

United Kingdom Balance of Payments

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Preface

The annual National Statistics Pink Book contains estimates of the balance of payments of the United Kingdom. The presentation of the accounts is based on the IMF Balance of Payments Manual 5th edition (BPM5).

Pink Book data in computer-readable form

This publication is available in electronic format via the National Statistics DataBank Service and StatBase/TimeZone® Services.

The DataBank Service provides electronic versions of various National Statistics business and economic publications and press notices on diskette, or as files downloadable via the internet. A DataBank catalogue can found on the National Statistics website at http://www.statistics.gov.uk/databank/dbcatalog.asp.

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Quarterly estimates

Quarterly estimates of the main components of the balance of payments for the last two years are published in a quarterly National Statistics First Release and in more detail in *"UK Economic Accounts"*.

Long run quarterly and annual estimates consistent with the *Pink Book* are published in the *Economic Trends Annual Supplement*. The latest estimates are also given in summary form in the *Monthly Digest of Statistics* and in *Financial Statistics*.

Comments and inquiries

The Office for National Statistics (ONS) is keen to receive comments on this publication and suggestions for improvements which can be considered for future editions of the *Pink Book*. Comments can be sent, in writing, to

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An introduction to the United Kingdom balance of payments

Introduction

The balance of payments is one of the UK's key economic statistics. It measures the economic transactions between United Kingdom residents and the rest of the world. It also draws a series of balances between inward and outward transactions, provides an overall net flow of transactions between UK residents and the rest of the world and reports how that flow is funded. Economic transactions include: (i) exports and imports of goods, such as oil, agricultural products, other raw materials, machinery and transport equipment, computers, white goods and clothing;

(ii) exports and imports of services such as international transport, travel, financial and business services;

(iii) income flows, such as dividends and interest earned by foreigners on investments in the UK and by the UK investing abroad;

(iv) financial flows, such as direct investment, investment in shares, debt securities, loans and deposits; and

(v) transfers, which are offsetting entries to any one-sided transactions listed above, such as foreign aid and funds brought by migrants to the UK.

The international investment position measures the levels of financial investment with the rest of the world, inward and outward.

International statistical standards

The ONS follows the international standards relating to balance of payments and international investment position statistics. There are several reasons for this. First, domestic and foreign analysts will be assured that the UK's official balance of payments and international investment position statistics comply with objective, coherent international standards that reflect current, global analytic needs. Second, the UK is a member of the international community and international users need comparable data for comparison between countries. Third, the UK, as a member of the European Union, as well as organisations such as the IMF and OECD, needs to compile its various economic statistics in conformity with standards set by those organisations. Fourth, the UK can compare and reconcile its data with those of other countries. Statistics need to be as comparable as possible in order to carry out this validation.

To facilitate such consistency and to provide guidelines for its members, the IMF issued the *Balance of Payments Manual*. The first edition appeared in 1948 and the most recent (fifth) edition in 1993. The conceptual framework of the UK balance of payments corresponds to that underlying the fifth edition of the IMF Manual, referred to as *BPM5*. *BPM5* was implemented in the UK's balance of payments accounts and international investment position statistics in September 1998.

A process of reviewing the existing international standards started in the mid 1980s with the specific objective of harmonising, to the maximum extent possible, the statistical concepts, definitions, statistical units, classifications and terminology. Release of the revised standards started in 1993 with *BPM5* and the third edition of the *System of National Accounts (SNA93). BPM5* was prepared by the IMF in close cooperation with national compilers and with the Statistical Office of the European Communities, the OECD, the United Nations and the World Bank. Those five organisations jointly published *SNA93.* In 1995 the EU produced its own version of SNA93, the European System of Accounts (ESA95) upon which the UK's national accounts are based and which is consistent with BPM5. Both SNA93 and BPM5 were amended in 2000 to give more consistent guidance on the treatment of financial derivatives.

Conceptual framework definitions

Balance of payments

Broadly speaking, the UK balance of payments is a statistical statement designed to provide a systematic record of the UK's economic transactions with the rest of the world. It may be described as a system of consolidated accounts in which the accounting entity is the UK economy and the entries refer to economic transactions between residents of the UK and residents of the rest of the world (nonresidents).

The balance of payments accounts are concerned not only with payments made but also any economic transactions during a period that give rise to a payment in an earlier or later period, e.g. goods may change ownership in one period, though payment may be made in an earlier period (pre-payment) or in a later period (trade credit). They also include transactions for which there may never be a payment, e.g. goods shipped under foreign aid or goods shipped between related enterprises. There is also more than one 'balance': the balance of payments is a system of accounts in which many balances can be derived, such as the balance of goods and services, the balance on current account, and the balance on capital and financial account.

Balance of payments statements cover a wide range of economic transactions which include:

(i) goods, services, income and current transfers; and
 (ii) capital transactions, such as capital transfers, and financial transactions involving the UK claims on, and liabilities to, non-residents.
 Category (i) is shown in the current account and category (ii) in the capital and financial account.

International investment position

The UK's international investment position is a closely related set of statistics. It can be viewed as the balance sheet recording the UK's stock (or level) of foreign financial assets and liabilities at a particular date. The net international investment position is the difference between the stock of foreign financial assets and foreign liabilities at a particular date.

Viewed more broadly, the international investment position can be shown as a reconciliation statement of the stock of investment at two different points in time by showing financial transactions and other changes (non-transaction changes) such as price changes, exchange rate variations and other adjustments that occurred during the period. Financial transactions which are included in the reconciliation statement are equivalent to the transactions measured in the financial account of the balance of payments. The ONS does not currently compile such a reconciliation of the international investment position.

Classifications such as assets and liabilities, type of investment (direct, portfolio and other investment and reserve assets), and instrument of investment, are used consistently in both the balance of payments and the international investment position.

Concepts of territory and residence

In compiling the UK balance of payments and international investment position, the UK economy is conceived as comprising the economic entities that have a closer association with the territory of the UK than with any other territory. Each such economic entity is described as a resident of the UK. Any economic entity which is not regarded as a resident of the UK is described as a non-resident. The concept of residency is not based on nationality.

The UK's economic territory is defined to include the territories lying within its political frontiers and territorial seas, and in the international waters over which it has exclusive jurisdiction. It also includes its territorial enclaves abroad holding embassies, consulates, military bases, scientific stations, information or immigration offices, aid agencies etc., whether owned or rented by the UK governments with the formal agreement of the countries where they are located.

The UK offshore islands – Jersey, Guernsey and Isle of Man – are classified as non-resident to the UK. Thus transactions between UK residents and the islands are in the balance of payments, but transactions between islanders are not counted in the UK balance of payments. The islands are not part of the EU, so statistics relating to them are not required under ESA95 and they have to be excluded from the UK's economic territory to ensure full UK consistency with ESA95. This treatment is also technically consistent with BPM5 recommendations which states that 'In a maritime country, economic territory includes islands that belong to the country and are subject to the same fiscal and monetary authorities as the mainland; goods and

persons move freely to and from the mainland and islands...'. The offshore islands are subject to their own fiscal authorities and have their own tax systems. Furthermore there are impediments to taking up residency on the Channel Islands.

Prior to the adoption of BPM5 and ESA95, the UK offshore islands were treated as part of the UK and the Islands' transactions with the rest of the world were included in the balance of payments. Adoption of BPM5 and ESA95 meant that UK transactions with the Islands became part of the balance of payments and the Islands' transactions with the rest of the world had to be excluded. To comply with this change in definition, adjustments were made to the data to include UK transactions with the Islands and to exclude the Islands transaction with the rest of the world. These adjustments mostly notably affected the investment account as the Islands are a major financial centre.

The residents of the UK comprise:

(i) Resident general government institutions including the Scottish Parliament, Welsh Assembly and local government authorities and statutory bodies. The UK embassies, consulates, military establishments, etc. physically located abroad are included in the UK's economic territory and are therefore residents; similar entities of other countries physically located within the UK are outside the UK's economic territory and are therefore non-residents.

(ii) Resident financial and trading enterprises which include all enterprises engaged in the production of goods and services on a commercial or equivalent basis within the territory of the UK. Enterprises may be incorporated or unincorporated; privately or government owned and/or controlled; and locally or foreign owned and/or controlled. The definition of an enterprise in terms of the territory in which it is located often makes it necessary to divide a single legal entity into a head office operating in one economy and a branch operating in another economy. Resident enterprises include UK branches of foreign companies and exclude foreign branches of UK companies.

(iii) Resident non-profit bodies which are those in which individuals and/or enterprises combine, as owners, to produce goods and services within the territory of the UK for purposes other than to provide a financial return for themselves. Examples are churches, charitable organisations and representative business organisations such as Chambers of Commerce.

(iv) Resident households and individuals which broadly encompass all persons residing in the territory of the UK for one year or more, whose general centre of economic interest is considered to be the UK. The UK's official diplomatic and consular representatives, the UK's armed forces, other UK government personnel stationed abroad and their dependants, and UK students studying abroad are also included even though they may all be abroad for one year or more. They are treated as UK residents since their centre of interest is considered to be the UK. Generally, the centre of interest of persons

Rules for the UK double entry system	
Credit entries , changes in all economic resources pro- vided by the UK to non-residents, including:	Debit entries , changes in all economic resources received by the UK from non-residents, including:
Export of goods and services.	Imports of goods and services.
Income accruing on the resources to UK from non- residents.	Income accruing on the resources to non-residents from UK.
Financial liabilities of the UK to non-residents	Financial claims of UK on non-residents
Transfers which are offsets to debit entries.	Transfers which are offsets to credit entries.

xamples o	f UK double entry recording	Credits	Debits
1.	Sale of goods (value 100) to non-residents for foreign exchange		
	(i.e. goods provided and bank payment (a bank deposit) received in an account held abroad)		
	Goods	100	
	Bank deposits, foreign currency assets		100
2.	Purchase of goods (value 120) from a non-resident using trade credit		
	(i.e. goods received and a claim on a resident (trade credit liability) provided)		
	Goods		120
	Trade credit liabilities	120	
3.	Food aid (value 5) provided to non-residents (i.e. goods provided and transfer imputed	l)	
	Goods	5	
	Current transfers		5
4.	Repayment of a loan (value 25) by a resident company to a non-resident lender		
	(i.e. liability to a non-resident reduced and a reduction in bank deposits held abroad)		
	Loan repayment	-25	
	Bank deposits, foreign currency, assets		-25

visiting the UK for less than one year is considered to be outside the UK and they are therefore regarded as non-residents but if they stay for one year or more they are considered to be residents for balance of payments purposes. Irrespective of their length of stay, non-residents also include foreign diplomatic, consular, military and other government personnel, their dependants, and foreign students studying in the UK.

Double-entry system

Conceptually, an economic transaction has two sides: something of economic value is provided and something of equal value is received. The double-entry recording system in the balance of payments reflects this. When an economic value is provided (e.g. UK exports a car) a credit entry is made, and when the corresponding economic value is received (e.g. a payment for the car) a debit entry is made. For example, when an exporter sells (provides) goods to a non-resident, the exporter may receive cash (a financial asset) or another type of financial asset (e.g. a trade credit claim) in return. The export is represented by a credit entry and the financial asset acquired is represented by an offset debit entry. Similar entries are made when an importer buys a car (debit) and pays for it (credit). So a credit entry represents a change in rest of world ownership of any sort of UK asset (real or financial); a debit entry represents a change in UK ownership of rest of world assets.

An understanding of the double-entry recording system is necessary for a complete understanding of balance of payments statistics.

Under the double-entry system, by definition credit entries must equal debit entries. Credit entries are required for exports of goods and services, income receivable, and increases in financial liabilities or reductions in assets. Likewise, debit entries are required for imports of goods and services, income payable, and increases in assets or

reductions in liabilities. Where something of economic value is provided without something of economic value in exchange (i.e. without a quid pro quo) the double-entry system requires an offset to be imputed (a transfer entry) of equivalent value. For example, food exported as aid requires a credit entry for the goods provided and a debit transfer as the aid offset.

Sign convention in the UK balance of payments statistics

The sign convention used in presenting the UK balance of payments statistics is to give a positive sign to an increase in either credit or debit entries and a negative sign to a decrease in credit or debit entries. Balances or items which are net credits have no sign, while balances which are net debits have a negative sign.

When considering making international comparisons it should be borne in mind that there is no unique or correct sign convention and other countries/institutions use variations. In particular the convention used by the IMF in their publications gives no sign to credit entries and a minus sign to all debit entries (e.g. imports and acquisitions of assets).

Errors and omissions

It follows that, in principle, under a double-entry accounting system, the difference between the sum of credit and debit entries must be zero. In practice, some transactions are not measured accurately (i.e. errors) and some are not measured at all (i.e. omissions). Data sources used to compile the accounts often measure the credit and debit sides from different data sources and may not always do so consistently. There could be many reasons why these sources may not measure the acquisition side of the transaction and the corresponding payments, either in the same accounting period or at the same value. To restore the equality of credit and debit entries, a net errors and omissions item is included in the balance of payments accounts. The item indicates whether credit or debit transactions would be needed to balance the accounts, but does not show where the discrepancy lies. Usually the financial account is considered to be the most likely source.

Valuation

It is important that the balance of payments and international investment position statistics carry values that have economic meaning to enable useful analysis, and to provide meaningful indicators of cross-border economic activity. It is also important for the doubleentry accounting system that a uniform valuation is adopted. This means that the credit and debit entries of each transaction—which in practice may be derived from independent sources—should be valued at the same price. In addition, a uniform valuation is essential to sum different types of transactions on a consistent and comparable basis. The use of a uniform valuation principle aids understanding by users. Moreover, statistics for different countries will not be comparable unless both parties to a transaction adopt the same valuation principle. It is also important to use a principle which is consistent with national accounting principles. For all these reasons, market price is used in UK economic statistics for valuing transactions.

Market price is the amount of money that a willing buyer pays to acquire something from a willing seller, when such an exchange is between independent parties and involves only commercial considerations. In practice, one or more of the conditions needed to establish a market price may be absent and other valuations may be used.

For the most part, the price at which a transaction is recorded in the accounts of the transactors or in the administrative records used as data sources will be the market price or a very close approximation of it. This valuation is known as the transactions price and is the practical valuation basis used in the balance of payments, both because it aids consistent recording of credits and debits and because of its usual proximity to the ideal market valuation. The following paragraph discusses a special case of transactions where market prices may not apply, namely transfer pricing between affiliated enterprises in different countries.

Transfer pricing

Where transactions are between affiliated enterprises in different countries, the prices adopted in their books for recording transactions in goods and services and any associated indebtedness and interest—referred to as transfer prices—may not correspond to prices that would be charged to independent parties. There will be some departure from the market price principle if transfer prices are different from those charged to enterprises outside the group. However there are practical difficulties in identifying and suitably adjusting individual cases. Transfer pricing to avoid tax is illegal in the UK so the distortions in the international accounts caused by transfer pricing are not considered widespread. For both reasons, adjustments to account for transfer pricing are rarely made in practice.

Assets and liabilities

As with all international investment position statistics, foreign financial assets and liabilities should, in principle, be valued at their current market price at the reference date. In practice this is not always possible and valuation guidelines are adopted in order to approximate market valuation, particularly for those financial assets and liabilities that are only rarely transacted. For example, in measuring the value of direct investment in equity capital, much of which is never traded or is traded infrequently, market value is approximated by one of the following methods: a recent transaction price; directors' value; or net asset value.

Unit of account and conversion

Transactions and stock positions originally denominated in foreign currencies need to be converted to pounds sterling using market rates of exchange prevailing at the time of the transaction (balance of payments) or at the reference date (international investment position). Transactions should be converted at the mid-point of the buying and selling exchange rates applying at the time of transaction. Stocks should be converted at the mid-point of the buying and selling exchange rates applying at the beginning or end of the period. In practice, the actual rate used varies according to the source of the transaction or stock data.

Time of recording

Transactions

The time of recording of transactions in balance of payments and international investment position statistics is, in principle, the time of change of ownership (either actual or imputed). Under the doubleentry system, both sides of a transaction should be recorded in the same period. This is consistent with the principle of accrual accounting, which requires that transactions be recorded when economic value is created, transformed, exchanged, transferred or extinguished.

Change of ownership is considered to occur when legal ownership of goods changes, when services are rendered and when income accrues. In the case of transfers, those which are imposed by one party on another, such as taxes and fines, should ideally be recorded at the moment at which the underlying transactions or other flows occur which give rise to the liability to pay; other transfers should be recorded when the goods, services etc. change ownership.

For financial transactions, the time of change of ownership is taken to be the time when transactions are entered in the books of the transactors. That is taken to be the time when a foreign financial asset or liability is acquired, relinquished by agreement, sold or repaid. The commitment or pledging of an asset does not constitute an economic transaction, and no entry should be shown unless a change of ownership actually occurs in the period covered. Likewise, the entries for loan drawings should be based on actual disbursements and not on commitments or authorisations. Entries for loan repayments should be recorded at the time they are due rather than on the actual payment date.

Both sides of a transaction should be recorded in the same period. In practice the time of recording of transactions in the balance of payments and international investment position statistics will reflect the practices in data sources, and may diverge from the principle of time of change of ownership. For the UK, transactions in goods credits (exported goods) are mainly recorded at the time when goods are shipped as this is assessed to be a generally good practical approximation of the time when ownership changes. Goods debits (imported goods) are recorded when customs records relating to the movement of the goods across the frontier are processed, again in the expectation that this is the best practical approximation to change of ownership that can be generally achieved. For the remainder of the current account, the time of the recording of transactions generally complies with the time of change of ownership. Exceptions occur mainly because the recordkeeping practices of some data providers may not be on this basis. Financial account transactions usually are recorded appropriately, that is, when the parties record transactions in their books. However, some transactions may be derived from information supplied by intermediaries that are not party to the transactions and may not be aware of the time of change of ownership. Also, some enterprises may adopt accounting practices that lead to inconsistent time of recording; a simple example is that different enterprises may close off their accounts at different times of day.

Stock

The time of recognising the stock of a foreign financial asset or liability follows naturally from the time of recording of a transaction in that asset or liability. For example, if a transaction is undertaken to acquire a foreign financial asset, there will also be a consequential increase in the stock of foreign financial assets at the end of that period. Of course, if the asset is disposed of before the end of the period, it will not contribute to the stocks statistics to be recorded for the period, but the disposal will have given rise to another transaction to be recorded for the period.

Types of transactions in the balance of payments

An economic transaction occurs when something of economic value is provided by one party to another. Transactions that are considered to have economic value comprise those in goods, services, income and financial assets and liabilities. The transactions recorded in a balance of payments statement stem from dealings between two parties, one usually being a resident and the other a non-resident. The types of transactions included in the balance of payments are exchanges, one-sided transactions and imputed transactions.

Exchanges

Exchanges are the most important and numerous type of transaction. They include transactions in which one transactor provides something of economic value to another transactor and receives in return something of equal value.

Special cases of imputation/estimation

Migrants' transfers

A special statistical treatment is required when a person migrates, that is when the person's status changes from non-resident to resident (or vice versa). When this change occurs, the property owned by the migrant becomes the property of a resident instead of that of a nonresident (or vice versa). This change of ownership of net worth between economies is included in the balance of payments. For example, any financial assets held abroad by the migrant become claims by the UK on the rest of the world.

Offset entries are made corresponding to the transfer of net worth and, by their nature, these are included as transfers in the capital account. This treatment amounts to envisaging a transfer of property from the person in their capacity as a non-resident to the person in their capacity as a resident (or vice versa). In principle, this transaction

embraces all the migrant's property, whether or not it accompanies the migrant. However, the way in which the UK investment abroad is estimated will not usually capture the increased resident household investments abroad. In practice only cash flows are likely to be recorded through the banking system, whereas the source of the transfers entries made to offset the cash flows appear elsewhere in the accounts.

A number of special cases of imputed transactions feature in balance of payments compilation. One case involves the reinvestment of earnings in resident enterprises by their non-resident direct investors. These *reinvested earnings* are regarded as being paid out as investment income and then reinvested in the enterprises from which they originated. They are, therefore, recorded both as a component of investment income in the current account and as a component of direct investment in the financial account. It is considered analytically useful to identify these transactions separately in economic statistics because of the substantial contribution they make to the stock of direct investment finance in a country.

A further case relates to estimation for the implicit fees (financial services) associated with foreign exchange trading. Estimates of the implicit service fees being earned on foreign exchange trading with non-resident counterparties are made by splitting the total service fees reported by exchange traders into resident/non-resident shares using a number of assumptions and other published information.

Exceptions to change of ownership

In economic statistics, transactions are considered to occur when the goods and financial assets change ownership between transactors, when services are provided by one transactor to another, or when income is earned by one transactor from another. However, there are certain situations in which no change of ownership legally occurs, but where transactions are nonetheless considered to have occurred for balance of payments purposes. The situations include financial leases, goods imported into or exported from the UK for processing and return, and transactions between a head office in one country and a branch in another.

Financial leases

A financial lease is regarded as a method of obtaining all the rights, risks and rewards of ownership of real resources without holding legal ownership. Although legal ownership remains with the lessor during the term of the lease, all the risks and responsibilities apply to the lessee. In these cases, the basic nature of the transaction is given precedence over its legal form by imputing a change of ownership of the resource to the lessee. As a result of this imputation, a financial liability is recognised and lease payments are classified as partly loan repayments in the financial account and partly interest in the current account, rather than as services in the current account.

Goods for processing

In economic statistics, the value of goods entering or leaving the UK for processing and returning to the country of origin after processing should be recorded on a gross basis, i.e. recording the goods both when they enter (as imports) and when they leave (as exports), even though there is no legal change of ownership of those goods. Thus a good entering the UK to be processed and returned to the country of origin is recorded as an import at the appropriate value and subsequently as an export—recorded by the customs system at the original value plus the added value of the processing. A symmetrical treatment should be applied to UK goods exported for processing and return. The basis for this treatment is that such goods lose their identity during processing by being transformed or incorporated into different goods. On the other hand, for goods undergoing repairs only the value of the repair, not the gross value of the goods, is included in the goods credits or debits.

Branches

In economic statistics, it is usually necessary to split the activities of a legal entity and recognise two units, a head office in one country and a branch in another. Flows of goods, services, income and finance between the branch and its head office are therefore treated as transactions, even though they are legally part of the same unit. For example, goods and services sent from the head office to its branch are to be treated as exports of goods and services by the head office.

There are two cases where such splitting becomes necessary. The first occurs when production of goods and services is undertaken by the personnel, plant and equipment of the legal entity in an economic territory outside the economic territory of the head office, provided certain conditions apply. These conditions include: the intention to operate in the separate economy indefinitely or over a long period (12 months is used as a rule of thumb); keeping a set of accounts of the branch's activity (i.e. income statement, balance sheet, transactions with the parent entity); eligibility to pay income tax in the host country; having a substantial physical presence; and receiving funds for the branch's work which are paid into its own bank account.

The second case occurs when a person or legal entity resident in one economy owns land and buildings located in another economy. Ownership of immovable assets is always attributed in balance of payments and international investment position statistics to residents of the economy in which the assets are located. Thus land in the domestic territory, which is in fact owned by a non-resident, is treated as being owned by a notional resident entity, which in turn has a foreign direct investment liability to the real owner. It should also be recalled that the territorial enclaves associated with embassies, military bases etc. are regarded as part of the economic territory of the economy they represent. When these institutions buy and sell the land in these enclaves they are effectively adding to and subtracting from the economic territory of their government. Such transactions in land owned by foreign embassies are recorded in the capital account as the acquisition/disposal of non-produced, non-financial assets.

Other changes in the international investment position

In addition to the financial transactions included in the balance of payments, the international investment position reconciliation statement includes the other changes which contribute to differences between opening and closing positions for a period.

Other changes in position may occur through price changes, exchange rate changes and other adjustments. Price changes are valuation changes that occur because of changes in the market price of a financial instrument, such as a change in the price of a share or debt security or through revaluing a company's net worth.

Exchange rate changes are due to fluctuations in the value of the pound, in which the accounts are compiled, relative to the currencies in which foreign assets and liabilities are denominated.

Other adjustments can arise from a number of causes such as writeoff of bad debts, classification changes, monetisation/demonetisation of gold, and the allocation/cancellation of Special Drawing Rights. A reclassification would occur where a foreign investor's equity investment in an enterprise increased during the reporting period and the increase was sufficient to change the classification of the investor's total equity holding at the end of the period from portfolio investment to direct investment. Monetisation of gold occurs when the Bank of England monetises commodity stocks of gold and adds these to its monetary gold holdings as part of the UK's official reserve assets. Special Drawing Rights in the IMF are also included in the UK's official reserve assets. Allocations and cancellations of these instruments are included as other adjustments.

Gross and net recording

Entries for current and capital account items are generally treated so that credits for each component are recorded separately from debits. Current and capital account transactions, in this context, are described as being recorded *gross*.

Gross recording contrasts to the recording of transactions in the financial account, which is mainly on a net basis, although for long-term trade credits and loans, gross drawings and repayments are included in the financial account. The net recording of other financial account items means that, for each item, credit transactions are combined with debit transactions to arrive at a single result—either a net credit or net debit—reflecting the net effect of all increases and decreases in holdings of that type of asset or liability during the recording period. There are several types of netting in the financial account, e.g. the netting of purchases and sales within an instrument in an asset position, and netting of assets and liabilities as in the case

of direct investment.

Standard balance of payments classification

Balance of payments and international investment position statistics need to be arranged in a coherent structure to facilitate their use and adaptation for purposes such as policy formulation, analytical studies, projections, bilateral comparisons, and regional and global aggregations. *BPM5* contains a *standard classification* and list of *standard components* of the balance of payments and international investment position. These standards were developed taking into account the views of national compilers and analysts, and the requirement to harmonise concepts and definitions with related international statistical standards and classifications. The classification also reflects the separation of categories that may exhibit different economic behaviour, may be important in a number of countries, are readily collectable, and are needed for harmonising with other bodies of statistics.

The standard balance of payments classification comprises two main groups of accounts—the *current account* and the *capital and financial account*. Transactions classified to the *current account* include goods and services, income and current transfers. Within the capital and financial account, the *capital account* includes capital transfers and the net acquisition or disposal of non-produced, non-financial assets. The *financial account* includes transactions in financial assets and liabilities.

Transactions in *current account* and *capital account* items are generally shown on a gross basis (gross debits and credits separately). Transactions in *financial account* items are mainly recorded on a net basis.

Current account

Table A (overleaf) shows the standard classification of the *current account*. Each of the broad categories is described briefly below, while individual component items are described in detail in subsequent chapters.

Goods and services are divided into separate accounts for *goods* and *services*. *Goods* comprise most movable goods that change ownership between UK residents and non-residents.

Services comprise services provided between UK residents and nonresidents, together with some transactions in goods where, by international agreement, it is not practical to separate the goods and services components (e.g. goods purchased by travellers are classified to services).

Income refers to income earned by UK residents from non-residents and vice versa. Income covers compensation of employees and investment income. *Compensation of employees* comprises wages,



		£ million
	Credits	Debits
A. Goods and services	265 305	281 024
1. Goods 2. Services	187 656 77 649	218 036 62 988
2.1. Transportation 2.2. Travel	12 829 14 406	15 280 25 332
2.3. Communications	1 653 199	1 525
2.4. Construction 2.5. Insurance	4 311	55 657
2.6. Financial 2.7. Computer and information	12 149 2 439	2 052 759
2.8. Royalties and licence fees 2.9. Other business	4 867 22 504	4 039 10 808
2.10. Personal, cultural and recreational	1 119	591
2.11. Government	1 173	1 890
B. Income	133 997	127 880
1. Compensation of employees 2. Investment income	1 014 132 983	871 127 009
2.1 Direct investment 2.2 Portfolio investment	43 773 32 438	26 981 32 234
2.3 Other investment (including earnings on reserve assets)	56 772	67 794
C. Current transfers	13 582	22 405
1. Central government 2. Other sectors	2 628 10 954	8 015 14 390
Total current account	412 884	431 309
2. Capital and financial accounts		
A. Capital account	2 811	838
 Capital transfers Acquisition/disposal of non-produced, non-financial assets 	2 644 167	708 130
B. Financial account	532 621	506 246
1. Direct investment Abroad	88 652	165 673 165 673
1.1. Equity capital 1.2. Reinvested earnings		150 521 27 076
1.3. Other capital ¹	88 652	-11 924
In United Kingdom 1.1. Equity capital	64 380	
1.2. Reinvested earnings 1.3. Other capital ²	16 146 8 126	
2. Portfolio investment Assets	165 045	63 046 63 046
2.1. Equity securities		21 387
2.2. Debt securities Liabilities	165 045	41 659
2.1. Equity securities 2.2. Debt securities	113 608 51 437	
3. Financial derivatives (net)		-1 553
4. Other investment Assets	278 924	275 165 275 165
4.1 Trade credits 4.2 Loans		–288 54 138
4.3 Currency and deposits 4.4 Other assets		221 262 53
Liabilities	278 924	55
4.1. Trade credits 4.2. Loans	78 783	
4.3. Currency and deposits 4.4. Other liabilities	199 133 1 008	
5. Reserve assets	1000	3 915
5.1. Monetary gold 5.2. Special drawing rights		-883 -73
5.3. Reserve position in the IMF 5.4. Foreign exchange		-478 5 299
Total capital and financial accounts	535 432	507 084
Total current, capital and financial accounts	948 316	938 393
Net errors and omissions	-9 923	

Other capital transaction on direct investment abroad represents claims on affiliated enterprises less liabilities to affiliated enterprises
 Other capital transactions on direct investment in the United Kingdom represents liabilities to direct investors less claims on direct investors

salaries and other benefits earned by individuals from economies other than those in which they are residents, as well as earnings from extraterritorial bodies such as foreign embassies, which often employ staff from the economy in which they are located. *Investment income* comprises income earned from the provision of financial capital and is classified by direct, portfolio and other investment income and income earned on the UK's reserve assets.

Transfers represent offsets to the provision of resources between residents and non-residents with no quid pro quo in economic value (for example, the provision of food aid). *Current transfers* are distinguished from *capital transfers*, which are included in the *capital account*. *Current transfers* represent the offset to the provision of resources that are normally consumed within a short period (less than twelve months) after the transfer is made. In the example of food aid, the food is presumed to be consumed within twelve months of it being received. The classification of current transfers is by general government and other sectors.

Capital and financial account

The *capital and financial account* of the UK's balance of payments is divided into the *capital account* and the *financial account*.

The *capital account* comprises both capital transfers and the acquisition and disposal of non-produced, non-financial assets (such as copyrights). The latter includes land purchases and sales associated with embassies and other extraterritorial bodies. Capital transfers entries are required where there is no quid pro quo to offset the transfer of ownership of fixed assets, or the transfer of funds linked to fixed assets (e.g. aid to finance capital works), or the forgiveness of debt. It also includes the counterpart to the transfer of net wealth by migrants, referred to as migrants' transfers.

The *financial account* comprises transactions associated with changes of ownership of the UK's foreign financial assets and liabilities. The main classifications used in the financial account are discussed in conjunction with the international investment position classification below.

The *international investment position* measures the UK's stock of external financial assets and liabilities, whereas the *balance of payments financial account* measures transactions in these assets and liabilities. Hence the classifications used in the *financial account* and *international investment position* need to be essentially the same.

Major classifications of the financial account and international investment position

Items in the financial account and international investment position statement are classified on a number of bases. The main ones are type of investment, assets and liabilities, instrument of investment, sector, and original contractual maturity of financial instruments. A comparison of the international investment position statement and the balance of payments financial account shows one minor difference. In the category of direct investment in the financial account, reinvested earnings are shown separately whereas, in the international investment position statement, where no separate market price valuation of reinvested earnings can exist, the reinvested earnings are grouped into a composite category for equity and reinvested earnings.

Type of investment

The type of investment used in the UK's balance of payments and international investment position consists of four broad categories:

(i) *Direct investment capital* refers to capital provided to or received from an enterprise by an investor in another country (i.e. an individual, enterprise or group of related individuals or enterprises) who is in a direct investment relationship with that enterprise. A *direct investment* relationship exists if the investor has an equity interest in an enterprise, resident in another country, of 10 per cent or more of the ordinary shares or voting stock. The *direct investment* relationship extends to branches, subsidiaries and to other businesses where the enterprise has significant shareholding.

(ii) *Portfolio investment* refers to transactions in equity and debt securities (apart from those included in direct investment and reserve assets). Debt securities comprise bonds and notes and money market instruments. In comparison with direct investment, it indicates investment where the investor is not assumed to have any appreciable say in the operation of the enterprise (e.g. less than 10% of the ordinary share or voting stock).

(iii) *Financial derivatives* covers any financial instrument the price of which is based upon the value of an underlying asset (typically another financial asset). Financial derivatives include options (on currencies, interest rates, commodities, indices, etc.), traded financial futures, warrants and currency and interest swaps. Under BPM5, transactions in derivatives are treated as separate transactions, rather than being included as integral parts of underlying transactions to which they may be linked as hedges. Estimates for financial derivatives are currently unavailable except for settlement receipts/payments on UK banks' interest rate swaps.

(iv) Other investment is a residual category that captures transactions not classified to direct investment, portfolio investment or reserve assets of the compiling economy. Other investment covers trade credits, loans (including financial leases), currency and deposits, and a residual category for any other assets and liabilities.

(v) Reserve assets refer to those foreign financial assets that are available to, and controlled by, the monetary authorities such as the Bank of England for financing or regulating payments imbalances. Reserve assets comprise: monetary gold, Special Drawing Rights, reserve position in the IMF, and foreign exchange held by the Bank.

Assets and liabilities

A financial asset is generally in the form of a financial claim on the rest of the world that is either represented by a contractual obligation (such as a loan) or is evidenced by a security (such as a share certificate). Two financial assets—monetary gold and Special Drawing Rights in the IMF—are not claims on the rest of the world. They are, however, included in international investment assets because they are readily available for payment of international obligations. A financial *liability* represents a financial claim of the rest of the world on the UK. Assets and liabilities in the international investment position statement are components of the balance sheet of an economy with the rest of the world. In the financial account the asset and liability classifications in essence reflect, respectively, transactions in claims on non-residents (assets) and in claims by non-residents (liabilities).

In the international investment position, the difference between assets and liabilities is the *net international investment position*, also referred to as the *net liability position* in the UK's case.

For *direct investment*, in both the financial account and international investment position, the main classification is by direction of investment, i.e. *direct investment abroad* and *direct investment in the UK. Direct investment abroad* is derived by netting liabilities of the UK *direct investors* to their *direct investment enterprises* against claims on their direct investment enterprises abroad. Similarly, *direct investment in the UK* is derived after netting claims of the UK direct investment enterprises against their liabilities to those direct investors abroad.

Instrument of investment

Several instruments of investment are also identified. Some of these are only applicable to one type of capital i.e. the instrument *reinvested earnings* is only applicable to direct investment, while *monetary gold* and *Special Drawing Rights* are only used for reserve assets.

The major instruments and grouping of instruments identified in balance of payments and international investment statistics include: (i) monetary gold;

- (i) monotal y gola,
- (ii) Special Drawing Rights;
- (iii) foreign exchange;
- (iv) reserve position in IMF;
- (v) equity;
- (vi) reinvested earnings;
- (vii) debt securities;
- (Viii) financial derivatives;
- (ix) trade credit;
- (x) loans;
- (xi) currency and deposits; and
- (xii) other assets/liabilities.

Financial derivatives data are presented as an annex to the international investment chapter, for the first time in Pink Book 2001.

Similar instruments may be combined into groups or combined with certain types of investment to make statistical presentations less cluttered.

For example:

(i) trade credit, loans, deposits, and other forms of finance including all debt securities, but excluding equity capital and reinvested earnings, between non-financial enterprises in a direct investment relationship, are combined and shown only as *other direct capital*. Similar aggregation applies to finance between a financial enterprise and a non-financial enterprise and between financial enterprises only in case of permanent debt;

(ii) bonds, bills, notes and money market instruments within portfolio investment are shown separately but under a heading of *debt* securities; and

(iii) a number of financial assets, held as part of the UK's reserves assets (currency and deposits, bills, bonds, notes and money market instruments), are grouped under the category *foreign exchange* within the reserve assets category.

Foreign equity and debt

At a broader level, instruments may be combined to show foreign equity and foreign debt. Foreign equity includes equity capital, reinvested earnings and equity securities. Foreign debt is a residual item containing all other instruments. They may be compiled on a gross basis (e.g. foreign debt/assets and liabilities) or on a net basis (e.g. net foreign debt).

Sectorisation

Transactor units within an economy may be grouped together into *institutional sectors*. Units within the same *institutional sector* may be expected to behave similarly in their financial and other dealings and in response to differing economic and political stimuli. The principle of classification by sector, or sectorisation, in the financial account and international investment position is to identify the sector of the domestic creditor for assets and the sector of the domestic debtor for liabilities.

Four sectors are generally distinguished in the standard components of the ONS balance of payments and international investment statistics: monetary financial institutions; central government; public corporations; and other.

Within the current and capital accounts, sectorisation is also applied to current and capital transfers, where a split between *general government* and *other* is used.

Original contractual maturity

The fifth edition of the balance of payments manual looks to distinguish between long-term or short-term investment. Investment longer than one year is deemed to be long-term and investment less than one year is deemed to be short-term.

Other financial classifications

Other classifications in the financial account and international investment position include the domicile of liabilities issued by residents, drawings and repayments for long-term liabilities in the form of both trade credits and loans and the currency of assets and liabilities.

Country classification

The general principles applying to the compilation of a global balance of payments statement for the UK can be applied to the preparation of a statement for the UK's transactions with an individual country or a group of countries.

Reliability of estimates

All the value estimates are calculated as accurately as possible, however they cannot always be regarded as being absolutely precise to the last digit shown. Similarly, the index numbers are not necessarily absolutely precise to the last digit shown. Some figures are provisional and may be revised later; this applies particularly to many of the detailed figures for 1999 and 2000.

Revisions since ONS Pink Book 2000

An analysis of the revisions is shown overleaf in table B. Revisions for this year's Pink Book have been taken back to 1946 reflecting the programme of major methodological improvements that the ONS has implemented for the Balance of Payments and national accounts more generally this year. The overall impact of the changes has been to reduce the current account balance in all years, with the largest revisions in the late 1990's. The main changes have been to investment income, reflecting a change in international standards for interest rate swaps, use of a new sampling frame for foreign direct investment, incorporation of a number of methodological improvements (especially for exclusion of offshores from UK accounts) and inclusion of later inquiry results. Full details of the main methodological changes are given below.

Goods

- the inclusion of estimates for smuggled goods
- stored revisions.

Services

 the implementation of gross financial services (i.e. imports and imports). Previously, imports of services of banks, securities dealers and other financial institutions were netted off exports. This has no impact on the current account balance, but pushes up both exports and imports.

• revised estimates of insurance services due to a reassessment of sectorisation.

annual inquiry results from transportation surveys and the ONS
International Trade in Services inquiry.

stored revisions.

Income

• implementation of new international standards for treatment of interest rate swap settlement receipts/payments - now financial account rather than income account.

 incorporation of improved methodology for deriving interest payments and receipts between the UK and the Channel Islands and Isle of Man. Now based on applying appropriate rates of return to asset and liability levels provided by the offshore authorities.

 move to new Worldbase Register as sampling frame for foreign direct investment - increases foreign direct investment debits and, to a lesser extent, credits.

• removal of tax on profits from foreign direct investment income figures. This again impacts on both credits and debits, but reduces the level of income debits substantially more than credits. This change is current account neutral, as the tax element was previously recorded in current transfers (the effect is to increase income surplus and increase current transfers deficit).

• stored revisions on British Government Securities and the Share Register Survey increase the UK's portfolio liabilities and income paid substantially in 1996 and 1997.

 later inquiry results from FDI and the incorporation of the Share Register Survey results for 1999 and 2000.

Current transfers

revised estimation of tax paid on Foreign Direct Investment
 (current account neutral - see income)

 reassessment of insurance premiums and claims paid by nonresidents (current account neutral)

. reclassification of UK payments to the International Development Association as current transfers (previously included in the financial account).

Symbols and conventions used in the tables

Rounding

As figures have been rounded to the nearest final digit, there may be slight discrepancies between the sums of the constituent items and the totals as shown.

Symbols

The following symbols are used throughout:

- . = not available
- = nil or less than a million

References

The internationally agreed framework for the presentation of the Balance of Payments and the National Accounts are described in the following publications.

Balance of Payments Manual (5th edition 1993), International Monetary Fund (ISBN 1-55775-339-3).

Balance of Payments Textbook (1996), International Monetary Fund (ISBN 1-55775-570-1).

Balance of Payments and International Investment Position, Australia: Concepts, Sources and Methods (1998) Australian Bureau of Statistics (ISBN 0-642-25670-5).

European System of Accounts (ESA 1995), Office for Official Publications of the European Communities (ISBN 92-827-7954-8). System of National Accounts (1993), (ISBN 92-1-161352-3).

Articles describing balance of payments statistics, published in *Economic Trends*, include:

"Overseas trade in services: publication of monthly estimates", September 1997;

"Geographical breakdown of exports and imports of UK trade in services by component", January 1998;

"Geographical breakdown of income in the balance of payments", November 1999 and December 2000.



Summary of balance of payments Revisions since ONS Pink Book 2000

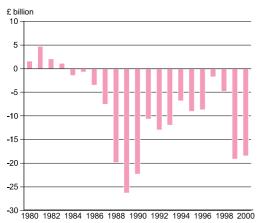
£ million

				Curren	t account						
	Trade in goods	Trade in services	Total goods and services	Compensation of employees	Investment income	Total income	Current transfers	Current balance	Capital account	Financial account	Net errors & omissions
	LQCT	KTMS	KTMY	KTMP	HMBM	HMBP	KTNF	HBOG	FKMJ	HBNT	HHDH
1946 1947	_	_			-12 -19	–12 –19	_	–12 –19	_	_	12 19
1948	-	-	-	-	-29	-29	-	-29	-	-	29
1949 1950	_	_	_		-28 -48	-28 -48	_	-28 -48	_	_	28 48
1951 1952	_	_			-43 -34	-43 -34	_	-43 -34	_	_	43 34
1953	-	-	-	-	-31	-31	-	-31	-	-	31
1954 1955	-	_	_	-	-34 -26	-34 -26	_	-34 -26	_	_	34 26
1956 1957	_	_	_		-34 -34	-34 -34	_	-34 -34	_	_	34 34
1958	-	-	-	-	-42	-42	-	-42	-	-	42
1959 1960	-	_	_		-36 -34	-36 -34	_	-36 -34	_	_	36 34
	_	_	_	_			_		-	-	
1961 1962	-	_	_		-36 -45	-36 -45	_	-36 -45	_	_	36 45
1963	_	_	_	=	-52	-52	-	-52	_	_	52
1964 1965	_	_	-	_	-55 -62	-55 -62	-12 -9	-67 -71	_	_	67 71
	_	_	_	-					-		
1966 1967	_	-	-		–55 –57	-55 -57	-2 -1	-57 -58	_	6 7	51 51
1967	_	_	_	-	-54	-54	-30	-38 -84	_	16	68
1969	_	-	-		-75	-75	11	-64	_	44	20
1970	-	-	-	_	-85	-85	-7	-92	-	46	46
1971 1972		_	_	-	-79 -111	-79 -111	-39 -91	-118 -202	_	111	7 187
1972	_	_	_		-209	-209	-20	-202	_	15 60	169
1974	-	-	-	-	-245	-245	38	-207	-	23	184
1975	-	-	-	-	-188	-188	4	-184	-	15	169
1976	-	-	-	-	-285	-285	-27	-312	-	87	225
1977 1978	_	_	_	_	-160 -248	-160 -248	-420 -462	-580 -710	_	379 143	201 567
1979	-	-	-	-	-385	-385	816	-1 201	-	961	240
1980	-	-	-	-	-337	-337	-1 201	-1 538	-	1 081	457
1981	-	-	-	-	-689	-689	-1 131	-1 820	-	1 300	520
1982 1983	_	_			-812 -925	-812 -925	–1 191 –1 251	-2 003 -2 176	_	777 781	1 226 1 395
1984	-	-	-	-	-1 213	-1 213	-1 440	-2 653	-	879	1 774
1985	-	-	-	-	-1 009	-1 009	-1 936	-2 945	-	1 245	1 700
1986	-	_		-	-1 178	-1 178	-49	-1 227	-	2 219	-992
1987 1988	_	127 120	127 120		-586 -538	-586 -538	-1 496 -1 895	–1 955 –2 313	_	5 699 2 066	-3 744 247
1989	-	-274	-274	-	-728	-728	-1 828	-2 830	-	-1 023	3 853
1990	-	327	327	-	-2 421	-2 421	-674	-2 768	-	-2 446	5 214
1991	-	-369	-369	-	-1 354	-1 354	-562	-2 285	-	-4 721	7 006
1992 1993	253	–192 –42	-192 211		-1 987 -876	-1 987 -876	-713 -636	-2 892 -1 301	_	-627 1 883	3 519 582
1994	-35	-149	-184	-	-4 422	-4 422	-704	-5 310	-	8 208	-2 898
1995	-299	-434	-733	-	-3 875	-3 875	-662	-5 270	-1	4 027	1 244
1996	-636	700	64	-	-6 907	-6 907	-1 266	-8 109	-	3 734	4 375
1997 1998	-432 -1 276	114 84	–318 –1 192		-7 264 -1 687	-7 264 -1 687	-761 -1 855	8 343 4 734	_	8 120 4 922	223 –188
1999	-757	122	-635	_	-4 313	-4 313	-3 162	-8 110	32	15 609	-7 531

Part 1 Current account



Current account balance



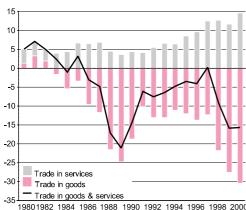
Current account

The UK has recorded a current account deficit in every year since 1984. Prior to 1984, the current account recorded a surplus in 1980 to 1983. Since the last surplus was recorded in 1983, there have been three main phases in the development of the current account. In the first phase, from 1984 to 1989, the current account deficit increased steadily to the record deficit of £26.3 billion recorded in 1989; in the second phase, from 1990 to 1997, the current account deficit declined to a low of £1.7 billion in 1997; in the third phase from 1998 the current account deficit has widened again, to £18.4 billion in 2000.

The profile for the current account closely follows that of trade in goods, its largest and most cyclical component. The improvement in the current balance in the mid-1990's was mainly due to substantially higher surpluses being recorded for investment income, together with the trade (goods and services) balance moving briefly into surplus in 1997. Since 1997, however, the balance on goods and services has moved from a small surplus to a deficit of £15.7 billion, reflecting a rapid increase in the goods deficit to a record £30.4 billion in 2000. This, together with an increase in the current transfers deficit, has led to a rapid worsening of the current balance.

Trade in goods and services Credits less debits

£ billion



Trade in goods and services

The trade in goods account recorded a net surplus in the early 1980s for three years largely as a result of exports of North Sea oil. Since 1983, however, the trade in goods account has remained in deficit. The deficit grew significantly in the late 1980s to reach a record high of £24.7 billion in 1989 before improving in the 1990s, staying around £10 billion until 1998 when the deficit grew significantly to over £30 billion in 2000.

The trade in services account has shown a surplus for every year since 1966. The surplus on services increased fairly steadily until 1987 during which time it broadly offset the deficit on trade in goods. From 1988 to 1994 the surplus was around £5 billion annually. From 1995 the surplus on the account increased significantly to over £14 billion in 2000, largely due to the growth in exports of financial and other business services.

Income

The income account consists of compensation of employees and investment income; the latter of which dominates the account. The balance on compensation of employees has shown a consistent but small deficit until the mid 1990's. Since then, the account has moved into surplus.

The investment income balance has generally shown a surplus (since records began in 1946 there have only been nine years in which deficits have been recorded) although it was not until 1994 that it exceeded £3 billion annually. Surpluses on direct investment income have been partly offset by deficits on other investment (principally banks' earnings on loans and deposits). There has been a substantial improvement in the investment income balance since 1993 due to a larger surplus on direct investment partly offset by a larger deficit on other investment.

Investment income Credits less debits

£ billion



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Current transfers

The transfers account has shown a deficit in every year since 1960. The deficit increased steadily to reach £4.9 billion in 1990. In 1991, the deficit reduced to £1.2 billion, reflecting £2.1 billion receipts from other countries towards the UK's cost of the Gulf conflict. Since 1991, the deficit has steadily increased to reach a record £9.6 billion in 2000. Separate data for central government and other sectors are available from 1986 and show that both accounts have been consistently in deficit apart from 1991 when central government received the Gulf war contributions. The majority of payments to and receipts from EU institutions are recorded as other sector transactions as they relate to the original payee or ultimate recipient of the payment/ receipt. The higher deficits since 1997 have been driven by higher net contributions to EU Institutions.

Revisions

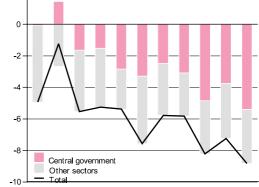
Revisions for this year's Pink Book have been taken back to 1946 reflecting the programme of methodological improvements that the ONS has implemented for the balance of payments and national accounts more generally this year. The overall impact of the changes has been to reduce the current account balance in all years, with the largest revisions in the late 1990's. Full details of the changes are given in the introduction.

Current Transfers

Credits less debits

2

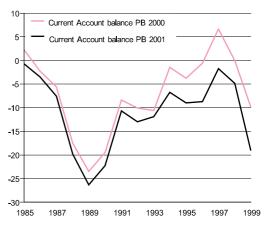




1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

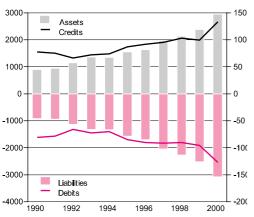
Revisions since Pink Book 2000 Credits less debits

£ billion



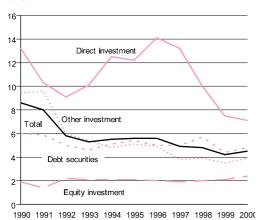
International investment position and income

£ billion (IIP)

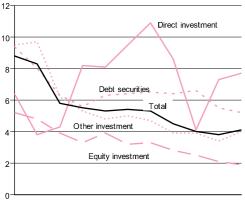


£ billion (income)





Implied rates of return on liabilities Per cent



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Investment flows, levels and income

One important set of relationships within the balance of payments is the link between the financial account (investment flows), the international investment position (levels or balance sheets), and the income deriving from the balance sheets. These relationships are explained in more detail in the Introduction. Although a reconciliation between opening and closing levels and flows is not officially compiled in the UK, table 1.3 shows the rudiments of this relationship over the years for which consistent detailed data are available. Within the three main categories of investment (direct, portfolio and other) as well as reserve assets it can be seen that the difference in the values of the balance sheet at the end of one year and the previous year, is approximately equal to the value of financial transactions in that year. The difference between the two amounts is explained by valuation, exchange rate and other effects.

The value of both external assets and liabilities in the international investment position has been rising steadily since 1980, reflecting both the increased global investment and the increasing prices of external assets and liabilities. The UK's external assets exceeded external liabilities in every year until 1990. Since 1995, the level of UK's external liabilities has grown more strongly than the level of external assets, so that the net international investment position has moved from a net asset to a net liability position of £117.7 billion in 2000.

Another important relationship is the one which exists between investment income and the international investment position. This can be considered most easily by looking at the implied 'rates of return' for both assets and liabilities. In total the implied rate of return on liabilities was higher than assets until around 1993 to 1994 since when although the return on assets has been higher both have been at relatively low levels. Since other investment constitutes around half of the value of the balance sheets it is not surprising therefore that the rates of return have reflected the movements in interest rates on loans and deposits such as LIBOR. The rate of return for direct investment is significantly higher than for other forms of investment. This is probably a consequence in part of comparatively higher valuations since direct investment levels are at book value rather than market value used elsewhere, but may also reflect the higher return required to make the longer term investment worthwhile. Within portfolio investment, debt securities, which are often used as a form of short term financing, have similar rates of return as other investment, whilst equity securities have the lowest returns perhaps reflecting the comparatively lower risk on these instruments.

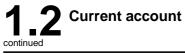
Summary of balance of payments Balances (credits less debits)

				Current	t account						
	Trade in goods	Trade in services	Total goods and services	Compensation of employees	Investment income	Total income	Current transfers	Current balance	Capital account	Financial account	Net errors & omissions
1946 1947 1948 1949 1950	LQCT -101 -358 -152 -137 -54	KTMS -274 -197 -64 -43 -4	KTMY -375 -555 -216 -180 -58	KTMP -20 -19 -20 -20 -21	HMBM 76 140 223 206 378	HMBP 56 121 203 186 357	KTNF 166 123 96 29 39	HBOG -153 -311 83 35 338	FKMJ -21 -21 -17 -12 -10	HBNT 181 552 -58 -103 -447	HHDH -7 -220 -8 80 119
1951	-692	32	-660	-21	322	301	29	-330	-15	426	-81
1952	-272	123	-149	-22	231	209	169	229	-15	229	15
1953	-244	123	-121	-25	207	182	143	204	-13	177	-14
1954	-210	115	-95	-27	227	200	55	160	-13	174	27
1955	-315	42	-273	-27	149	122	43	-108	-15	34	89
1956	50	26	76	-30	203	173	2	251	-13	-250	12
1957	-29	121	92	-32	223	191	-5	278	-13	-313	48
1958	34	119	153	-34	261	227	4	384	-10	-411	37
1959	-116	118	2	-37	233	196	-	198	-5	-68	–125
1960	-404	39	–365	-35	201	166	-6	–205	-6	-7	218
1961	-144	51	-93	-35	223	188	-9	86	-12	23	-97
1962	-104	50	-54	-37	301	264	-14	196	-12	-195	11
1963	-123	4	-119	-38	364	326	-37	170	-16	-30	-124
1964	-551	–34	-585	-33	365	332	-74	–327	-17	392	-48
1965	-263	–66	-329	-34	405	371	-75	–33	-18	49	2
1966	-111	44	-67	-39	358	319	-91	161	-19	22	-164
1967	-601	157	-444	-39	354	315	-118	-247	-25	179	93
1968	-708	341	-367	-48	303	255	-119	-231	-26	688	-431
1969	-214	392	178	-47	468	421	-109	490	-23	–794	327
1970	-18	455	437	-56	527	471	-89	819	-22	–818	21
1971	205	590	795	-63	481	418	-90	1 123	-23	-1 330	230
1972	-736	665	-71	-52	407	355	-142	142	-35	477	-584
1973	-2 573	760	-1 813	-68	1 074	1 006	-336	–1 143	-39	1 031	151
1974	-5 241	1 065	-4 176	-92	1 184	1 092	-302	–3 386	-34	3 185	235
1975	-3 245	1 393	-1 852	-102	518	416	-313	–1 749	-36	1 569	216
1976	-3 930	2 465	-1 465	-140	1 100	960	-534	-1 039	-12	507	544
1977	-2 271	3 219	948	-152	-280	-432	-889	-373	11	-3 286	3 648
1978	-1 534	3 679	2 145	-140	138	-2	-1 420	723	-79	-2 655	2 011
1979	-3 326	3 965	639	-130	155	25	-1 777	-1 113	-103	864	352
1980	1 329	3 717	5 046	-82	-1 683	-1 765	-1 653	1 628	-4	-2 157	533
1981	3 238	3 834	7 072	66	-1 058	-1 124	-1 219	4 729	-79	-5 312	662
1982	1 879	3 069	4 948	95	-1 273	-1 368	-1 476	2 104	6	-1 233	-877
1983	–1 618	3 941	2 323	89	280	191	-1 391	1 123	75	-3 287	2 089
1984	–5 409	4 341	-1 068	94	1 284	1 190	-1 566	–1 444	107	-7 130	8 467
1985	–3 416	6 619	3 203	120	-877	-997	-2 924	–718	185	-1 657	2 190
1986	-9 617	6 505	-3 112	-156	1 850	1 694	-2 094	-3 512	135	-122	3 499
1987	-11 698	6 813	-4 885	-174	1 091	917	-3 570	-7 538	333	10 764	-3 559
1988	-21 553	4 450	-17 103	-64	817	753	-3 500	-19 850	235	17 201	2 414
1989	-24 724	3 643	-21 081	-138	654	–792	-4 448	-26 321	270	18 001	8 050
1990	-18 707	4 337	-14 370	-110	2 869	–2 979	-4 932	-22 281	497	15 083	6 701
1991	-10 223	4 102	-6 121	-63	-3 244	-3 307	-1 231	-10 659	290	5 269	5 100
1992	-13 050	5 482	-7 568	-49	177	128	-5 534	-12 974	421	5 089	7 464
1993	-13 066	6 581	-6 485	35	-226	-191	-5 243	-11 919	309	11 330	280
1994	-11 126	6 379	-4 747	-170	3 518	3 348	-5 369	-6 768	33	2 126	4 609
1995	-12 023	8 481	-3 542	-296	2 397	2 101	-7 574	-9 015	533	4 964	3 518
1996	-13 722	9 597	-4 125	93	1 111	1 204	5 788	-8 709	736	5 515	2 458
1997	-12 342	12 528	186	83	3 823	3 906	5 812	-1 720	804	-5 066	5 982
1998	-21 813	12 666	-9 147	–10	12 568	12 558	8 225	-4 814	473	245	4 096
1999	-27 524	11 660	-15 864	201	3 818	4 019	7 246	-19 091	808	21 462	–3 179
2000	-30 380	14 661	-15 719	143	5 974	6 117	8 823	-18 425	1 973	26 375	–9 923

Summary tables

1.2 Current account

												£ millio
		1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989
Credits												
Exports of goods and services	TOTE	40 849	47 493	51 034	55 657	60 984	70 565	78 291	72 997	79 531	80 711	92 611
Exports of goods Exports of services	LQAD KTMQ	40 849 13 955	47 493	16 281	16 922	18 767	20 944	23 635	24 784	27 033	26 843	28 998
Total exports of goods and services	KTMW	54 804	62 495	67 315	72 579	79 751	91 509	101 926	97 781	106 564	107 554	121 609
Income		470	040		050					440		470
Compensation of employees Investment income	KTMN HMBN	176 17 169	219 23 225	238 36 807	252 43 544	290 41 632	323 50 629	344 51 011	369 46 431	413 47 079	445 55 444	476 72 604
Total income	HMBQ	17 345	23 444	37 045	43 796	41 922	50 952	51 355	46 800	47 492	55 889	73 080
Current transfers												
Central government	FJUM								1 973	1 475	1 929	1 507
Other sectors	FJUN								4 374	4 412	4 808	5 864
Total current transfers	KTND	1 563	2 013	3 089	3 811	4 226	4 710	4 653	6 347	5 887	6 737	7 371
otal	HBOE	73 712	87 952	107 449	120 186	125 899	147 171	157 934	150 928	159 943	170 180	202 060
ebits												
Imports of goods and services												
Imports of goods	LQBL	44 175	46 164	47 796	53 778	62 602	75 974	81 707	82 614	91 229	102 264	117 33
Imports of services	KTMR	9 990	11 285	12 447	13 853	14 826	16 603	17 016	18 279	20 220	22 393	25 355
Total imports of goods and services	KTMX	54 165	57 449	60 243	67 631	77 428	92 577	98 723	100 893	111 449	124 657	142 690
Income												
Income Compensation of employees	KTMO	306	301	304	347	379	417	464	525	587	509	614
Investment income	HMBO	17 014	24 908	37 865	44 817	41 352	49 345	51 888	44 581	45 988	54 627	73 25
Total income	HMBR	17 320	25 209	38 169	45 164	41 731	49 762	52 352	45 106	46 575	55 136	73 872
Current transform												
Current transfers Central government	FJUO								1 261	1 449	2 433	2 275
Other sectors	FJUP								7 180	8 008	7 804	9 544
Total current transfers	KTNE	3 340	3 666	4 308	5 287	5 617	6 276	7 577	8 441	9 457	10 237	11 819
otal		74 825	86 324	4 308 102 720	118 082	124 776	148 615	158 652	154 440	9 437 167 481	190 030	228 38
Jiai	HBOF	74 025	00 324	102 7 20	110 002	124 //0	140 015	156 052	154 440	107 401	190 030	220 30
alances												
Trade in goods and services												
Trade in goods	LQCT	-3 326	1 329	3 238	1 879	-1 618	-5 409	-3 416	-9 617	-11 698	-21 553	-24 72
Trade in services	KTMS	3 965	3 717	3 834	3 069	3 941	4 341	6 619	6 505	6 813	4 450	3 643
Total trade in goods and services	KTMY	639	5 046	7 072	4 948	2 323	-1 068	3 203	-3 112	-4 885	-17 103	–21 08 [.]
Income												
Compensation of employees	KTMP	-130	-82	-66	-95	-89	-94	-120	-156	-174	-64	-13
Investment income	HMBM	155	-1 683	-1 058	-1 273	280	1 284	-877	1 850	1 091	817	-654
Total income	HMBP	25	-1 765	-1 124	-1 368	191	1 190	-997	1 694	917	753	-792
Current transfers												
Central government	FJUQ								712	26	-504	-768
Other sectors	FJUR								-2 806	-3 596	-2 996	-3 680
Total current transfers	KTNF	-1 777	-1 653	-1 219	-1 476	-1 391	-1 566	-2 924	-2 094	-3 570	-3 500	-4 448



continued												£ millic
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits Exports of goods and services												
Exports of goods Exports of goods Exports of services	LQAD KTMQ	102 313 31 574	103 939 32 001	107 863 36 228	122 229 41 411	135 143 45 365	153 577 49 932	167 196 55 895	171 923 59 699	164 056 64 745	166 198 70 522	187 656 77 649
Total exports of goods and services	KTMW	133 887	135 940	144 091	163 640	180 508	203 509	223 091	231 622	228 801	236 720	265 305
Incomo												
Income Compensation of employees Investment income	KTMN HMBN	543 77 663	551 75 073	551 66 153	595 72 333	681 73 702	887 87 132	911 91 621	1 007 95 337	840 102 945	960 99 312	1 014 132 983
Total income	HMBQ	78 206	75 624	66 704	72 928	74 383	88 019	92 532	96 344	103 785	100 272	133 997
Current transfers												
Central government Other sectors	FJUM FJUN	2 050 7 376	4 892 9 281	2 180 10 295	2 826 9 565	2 138 9 454	1 730 10 751	2 828 16 088	2 173 10 929	1 943 10 500	3 733 9 537	2 628 10 954
Total current transfers	KTND	9 426	14 173	12 475	12 391	11 592	12 481	18 916	13 102	12 443	13 270	13 582
Total	HBOE	221 519	225 737	223 270	248 959	266 483	304 009	334 539	341 068	345 029	350 262	412 884
Debits												
Imports of goods and services Imports of goods	LQBL	121 020	114 162	120 913	135 295	146 269	165 600	180 918	184 265	185 869	193 722	218 036
Imports of services	KTMR	27 237	27 899	30 746	34 830	38 986	41 451	46 298	47 171	52 079	58 862	62 988
Total imports of goods and services	KTMX	148 257	142 061	151 659	170 125	185 255	207 051	227 216	231 436	237 948	252 584	281 024
Income Compensation of employees	KTMO	653	614	600	560	851	1 183	818	924	850	759	871
Investment income	HMBO	80 532	78 317	65 976	72 559	70 184	84 735	90 510	91 514	90 377	95 494	127 009
Total income	HMBR	81 185	78 931	66 576	73 119	71 035	85 918	91 328	92 438	91 227	96 253	127 880
Current transfers												
Central government Other sectors	FJUO FJUP	2 125 12 233	3 450 11 954	3 812 14 197	4 343 13 291	4 977 11 984	5 022 15 033	5 297 19 407	5 260 13 654	6 787 13 881	7 482 13 034	8 015 14 390
Total current transfers	KTNE	14 358	15 404	18 009	17 634	16 961	20 055	24 704	18 914	20 668	20 516	22 405
Total	HBOF	243 800	236 396	236 244	260 878	273 251	313 024	343 248	342 788	349 843	369 353	431 309
Balances												
Trade in goods and services												
Trade in goods Trade in services	LQCT KTMS	-18 707 4 337		–13 050 5 482	-13 066 6 581	–11 126 6 379				–21 813 12 666		-30 380 14 661
Total trade in goods and services	KTMY	-14 370	-6 121	-7 568	-6 485	-4 747	-3 542	-4 125	186	-9 147	-15 864	-15 719
Income												
Compensation of employees Investment income	KTMP HMBM	-110 -2 869	-63 -3 244	-49 177	35 –226	-170 3 518	-296 2 397	93 1 111	83 3 823	—10 12 568	201 3 818	143 5 974
Total income	HMBP	-2 979	-3 307	128	-191	3 348	2 101	1 204	3 906	12 558	4 019	6 117
Current transfers												
Central government Other sectors	FJUQ FJUR	–75 –4 857	1 442 –2 673	-1 632 -3 902	–1 517 –3 726	-2 839 -2 530	-3 292 -4 282	-2 469 -3 319	3 087 2 725	-4 844 -3 381	-3 749 -3 497	-5 387 -3 436
Total current transfers	KTNF	-4 932	-1 231	-5 534	-5 243	-5 369	-7 574	-5 788	-5 812	-8 225	-7 246	-8 823
Total (Current balance)	HBOG	-22 281				-6 768	-9 015	-8 709	-1 720			-18 425

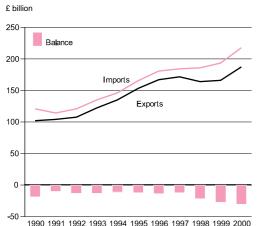
Summary tables

3 Summary of international investment position, financial account and investment income

												£ bil
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
vestment abroad												
ternational investment position												
Direct investment	HBWD	122.5	128.1	151.8	172.6	176.1	203.7	201.6	223.3	299.6	434.1	617.8
Portfolio investment	HHZZ	207.0	260.6	327.2	469.8	429.8	499.3	548.2	651.0	704.6	790.2	872.5
Other investment	HLXV	549.6	528.4	639.7	684.4	708.6	808.1	851.0	1 066.6	1 104.2	1 136.6	1 431.5
Reserve assets	LTEB	22.5	26.0	28.3	29.7	30.7	31.8	27.3	22.8	23.3	22.2	28.8
Total	HBQA	901.5	943.1	1 146.9	1 356.5	1 345.2	1 542.9	1 628.1	1 963.7	2 131.8	2 383.1	2 950.6
noncial account transactions												
nancial account transactions Direct investment	-HJYP	10.9	9.3	11.3	18.2	22.7	28.7	22.3	38.2	73.3	128.7	165.7
Portfolio investment	-HJIP -HHZC	15.9	32.3	28.6	89.6	-21.8	39.3	59.6	51.9	31.9	24.9	63.0
Financial derivatives (net)	-ZPNN	- 10.5	- 02.0	-1.3	-0.2	-2.4	-1.7	-1.0	-1.2	3.0	-2.7	-1.6
Other investment	-XBMM	52.7	-20.2	31.7	45.3	27.8	47.5	137.1	168.2	17.2	56.7	275.2
Reserve assets	-LTCV	0.1	2.7	-1.4	0.7	1.0	-0.2	-0.5	-2.4	-0.2	-0.6	3.9
Total	-HBNR	79.6	24.1	68.9	153.5	27.3	113.6	217.6	254.9	125.4	206.9	506.2
	- IIBNK	10.0	24.1	00.5	100.0	27.5	110.0	217.0	204.5	120.4	200.5	000.2
vestment income Direct investment	HJYW	16.1	13.2	13.8	17.4	21.9	24.8	28.5	29.4	29.8	32.8	43.8
Portfolio investment	HLYX	8.2	9.7	12.6	16.7	16.4	19.7	20.3	23.4	29.0	25.6	32.4
Other investment	AIOP	51.6	50.5	38.4	36.8	33.8	41.0	41.3	40.7	43.0	39.8	55.8
Reserve assets	HHCB	1.7	1.7	1.5	1.5	1.6	1.7	1.6	1.4	1.1	1.2	1.0
Total	HMBN	77.7	75.1	66.2	72.3	73.7	87.1	91.6	95.3	102.9	99.3	133.0
vestment in the UK												
ternational investment position		404.0	400.0	400.0	405.0	100.0	4 40 0	450.0	470 7	040.0	057.0	0.40
Direct investment	HBWI	121.0	128.6	130.8	135.9	129.9	146.2	152.6	173.7	213.6	257.9	348.8
Portfolio investment Other investment	HLXW HLYD	189.2 604.0	208.8 608.3	247.1 756.3	306.9 882.3	320.0 877.4	406.3 1 013.0	480.0 1 064.9	583.3 1 282.1	694.4 1 359.0	840.7 1 417.9	1 008.1 1 711.4
Total	HBQB	914.1	945.7	1 134.2	1 325.1	1 327.3	1 565.5	1 697.5	2 039.1	2 267.0	2 516.5	3 068.
	шодо	514.1	545.7	1 104.2	1 020.1	1 027.0	1 000.0	1 007.0	2 000.1	2 207.0	2 010.0	5 000.
nancial account transactions Direct investment	HJYU	19.1	9.2	9.4	10.9	7.1	13.8	17.6	22.8	45.1	54.1	88.
Portfolio investment	HHZF	12.9	9.2	9.4 9.6	28.8	30.7	37.3	43.0	22.0	20.9	112.3	165.0
Other investment	XBMN	62.7	10.3	55.0	125.2	-8.3	67.4	162.5	200.3	59.6	61.9	278.9
Total	HBNS	94.7	29.4	74.0	164.9	29.5	118.6	223.1	249.8	125.6	228.3	532.0
		•										002.0
vestment income Direct investment		7.8	4.9	5.6	11.1	10.6	13.8	16.6	14.9	8.8	18.7	27 (
Portfolio investment	HJYX		4.9 14.4		14.2	10.6	20.6	23.7	14.9 26.6	8.8 29.2	28.2	27.0 32.2
Other investment	HLZC HLZN	15.4 57.4	58.9	13.3 47.1	47.2	42.5	20.8 50.3	23.7 50.1	20.0 50.0	29.2 52.5	48.6	67.8
Other investment	HLZN	57.4	56.9	47.1	47.2	42.5	50.5	50.1	50.0	52.5	40.0	07.0
Total	HMBO	80.5	78.3	66.0	72.6	70.2	84.7	90.5	91.5	90.4	95.5	127.0
et investment												
ernational investment position				00.0	oc =	10.0		10.0	46 -	05.0	170.0	000
Direct investment	HBWQ	1.5	-0.6	20.9	36.7	46.2	57.5	49.0	49.5	85.9	176.2	269.
Portfolio investment	CGNH	17.8	51.8	80.1	162.9	109.8	93.0	68.2	67.7	10.2	-50.4	-135.6
Other investment Reserve assets	CGNG LTEB	-54.3 22.5	-79.8 26.0	–116.6 28.3	–197.9 29.7	–168.8 30.7	-204.9 31.8	–213.9 27.3	–215.5 22.8	-254.7 23.3	–281.3 22.2	–279.9 28.8
Net investment position	HBQC	-12.6	-2.6	12.8	31.4	17.9	-22.6	-69.4	-75.5	-135.2	-133.4	-117.3
nancial account transactions		~ ~	0.4	4.0		45.0	44.0		45 4	00.0	74 -	
Direct investment	HJYV	8.2	-0.1	-1.8	-7.2	-15.6	-14.9	-4.7	-15.4	-28.3	-74.5	-77.0
Portfolio investment	HHZD	-3.0	-22.5	-19.1	-60.8	52.5	-2.0	-16.6	-25.3	-11.0	87.4	102.0
Financial derivatives	ZPNN	-	20.6	1.3	0.2	2.4	1.7	1.0 25.4	1.2	-3.0	2.7	1.6
Other investment Reserve assets	HHYR LTCV	10.0 0.1	30.6 2.7	23.3 1.4	79.8 0.7	-36.1 -1.0	19.9 0.2	25.4 0.5	32.1 2.4	42.4 0.2	5.3 0.6	3.8 _3.9
Net transactions	HBNT	15.1	5.3	5.1	11.3	2.1	5.0	5.5	-5.1	0.2	21.5	26.4
vestment income												
Direct investment	HJYE	8.3	8.3	8.2	6.2	11.4	10.9	11.9	14.5	21.1	14.0	16.8
Portfolio investment	HLZX	-7.1	-4.8	-0.7	2.5	-0.8	-0.9	-3.5	-2.8	-0.2	-2.6	0.2
Other investment	CGNA	-5.8	-8.4	-8.7	-10.4	-8.7	-9.4	-8.8	-9.3	-9.5	-8.8	-12.0
Reserve assets	HHCB	1.7	1.7	1.5	1.5	1.6	1.7	1.6	1.4	1.1	1.2	1.0
Net e en la e			-3.2	0.2	-0.2	3.5	2.4	1.1	3.8	12.6	3.8	-
Net earnings	HMBM	-2.9		0.2	0.2							6.



Trade in goods



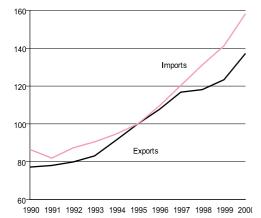
Summary

The balance on trade in goods has shown a deficit in all but 6 years over the last century with the value of imports exceeding the value of exports. A surplus on trade in goods has not been recorded since 1982. In the period 1991 to 1997 the deficit settled into the range of £10 billion - £14 billion before widening in 1998 to £21.8 billion and in 1999 to £27.5 billion.

In 2000 the deficit widened further to a record £30.4 billion driven by a 13 per cent rise in the value of imports to a record £218.0 billion, but was partly offset by a 13 per cent rise in the value of exports to a record £187.7 billion. The deficit with Non-EU countries widened from £20.2 billion to a record £26.8 billion as a 21 per cent rise in imports was only partly offset by a 17 per cent rise in exports. The deficit with EU countries improved from £7.3 billion to £3.6 billion. This is the smallest annual deficit with the EU since 1991 when the deficit with these countries was £2.3 billion.

Export and import volume indices Indices 1995=100





Volume changes

Export volume has increased in every year since 1981. The growth in exports slowed during the years 1991 to 1993 reflecting a decline in economic activity abroad. Since then, there was a period of strong growth between 1994 and 1997 followed by a marked slowdown in 1998, a slight pick up in growth in 1999 and accelerated growth in 2000. Import volume has also been generally increasing since 1981. However a downturn in the UK economy resulted in a fall in the volume of imports in 1991. Since then import growth has resumed.

Export and import volumes both reached record annual levels in 2000. Export volume rose by 11 per cent and import volume rose by 12 per cent. Export volume rose by 9½ per cent to EU countries and by 14 per cent to non-EU countries, both to record annual levels. The volume of imports from EU countries rose by 7½ per cent in 2000 compared with a growth of 17 per cent in the volume of imports from non-EU countries. Imports from both areas were at record annual levels in 2000.

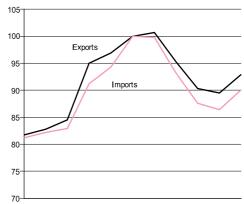
Price changes

Export and import prices rose for 9 consecutive years between 1986 and 1995. The largest annual rises, 12 per cent for exports and 10 per cent for imports, occurred between 1992 and 1993 when sterling depreciated sharply following the UK's withdrawal from the Exchange Rate Mechanism (ERM). Both exports and import prices fell by about 6 per cent between 1997 and 1998. This reflected falls in world commodity prices and the price of crude oil feeding through into the price of manufactured goods. The price of crude oil increased by about 30 per cent in 1999, resulting in the overall export price index falling by just 1 per cent and the overall import price index falling by only 1½ per cent.

The price of crude oil increased by a further 60 per cent in 2000 to its highest annual price since 1985. As a consequence the overall export and import price indices rose by 4 per cent compared to the previous year. Excluding the oil price effect export prices would have fallen by ½ per cent in 2000 while import prices would have risen by 2 per cent.

Export and import price indices





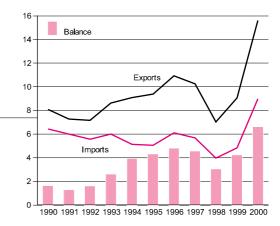
1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Trade in oil

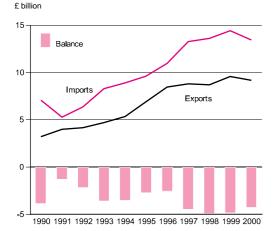
While the overall balance on trade in goods has shown a deficit every year since 1982, exports of oil consistently exceeded imports of oil in each year since 1980. In 1985 trade in oil showed a record surplus of £8.0 billion as oil prices reached record levels. Disruptions to production in the North Sea subsequently diminished the surplus during the period 1988 to 1991. Until 1996 the annual surplus increased steadily as UK production recovered and World crude oil prices increased. Falling oil prices in 1997 and 1998 then led to a reduction in the surplus to £3.0 billion in 1998 before sharp rises in prices saw the surplus increase to £4.2 billion in 1999 and £6.6 billion in 2000 - the highest surplus since 1985.

Trade in oil





Trade in motor cars



Trade in commodities other than oil

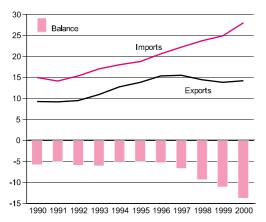
and total imports in the last ten years. Their share of total exports rose from 52 per cent in 1990 to 60 per cent in 1999 before slipping to 58 per cent in 2000 as a consequence of the increased value of oil exports. Imports rose from 52 per cent to 61 per cent over the same ten year period.

Finished manufactures accounted for an increased share of both total exports

Within finished manufactures, the balance on trade in capital goods was in surplus every year since 1990. The balance on trade in ships and aircraft was in surplus every year since 1990 except for 1998 and 1999. Trade in motor cars, other consumer goods and intermediate goods has been in deficit in each of the last ten years. Within semi-manufactured goods the UK has been a net exporter of chemicals and a net importer of other semi-manufactured goods in each of the last ten years.

In 2000 export growth in volume terms was most prominent in capital goods and intermediate goods which both rose by 16 per cent to reach record levels. Import growth, again in volume terms, was particularly strong in capital goods and intermediate goods, growing by 22 per cent and 20 per cent respectively, while imports of consumer goods other than cars rose by 10 per cent - all to record annual levels. The volume of car imports in 2000 fell by 6 per cent - the first annual fall in car imports since 1995.





Trade in goods

Trade in goods

Trade in goods Summary table 2.1

		SITC ¹	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	200
oorts		0.10											
Food, beverages and tobacco	BQMV	0+1	6 995	7 654	8 677	9 173	10 039	11 192	11 328	11 103	10 216	9 947	9 89
Basic materials	ELBK	2+4	2 242	2 008	1 950	2 276	2 568	2 946	2 790	2 753	2 512	2 284	2 60
Oil													
Crude oil Oil products	BQNX BQNY	333 334+335	5 200 2 874	4 370 2 914	4 491 2 681	5 169 3 455	6 019 3 060	6 539 2 845	7 508 3 420	6 452 3 787	4 473 2 545	6 148 2 924	10 52 5 08
Total oil	BOKL	33	8 074	7 284	7 172	8 624	9 079	9 384	10 928	10 239	7 018	9 072	15 6 ⁻
Coal, gas and electricity	BQNF	32+34+35	324	353	307	451	413	558	650	777	495	806	1 47
Semi-manufactured goods Chemicals Precious stones and silver Other	BQOB BQOD BQOC	5 667+681.1 Rest of 6	13 079 2 269 13 448	13 700 2 057 13 438	14 931 1 828 13 599	17 742 3 048 14 712	18 806 3 081 16 493	20 999 3 117 19 342	22 166 3 609 19 533	21 901 3 555 19 120	22 102 2 833 18 410	23 071 3 633 16 669	24 9 [.] 4 7. 17 9 [.]
Total semi-manufactured goods	BQMX	5+6	28 796	29 195	30 358	35 502	38 380	43 458	45 308	44 576	43 345	43 373	47 58
Finished manufactured goods Motor cars Other consumer goods ² Intermediate goods ² Capital goods ² Ships and aircraft	BQOE BQOF BQOG BQOH BQOI	781 792+793	3 214 9 260 19 980 16 266 4 898	3 984 9 183 20 738 16 108 5 596	4 168 9 514 22 164 16 470 5 032	4 690 10 951 24 630 19 778 4 495	5 359 12 811 27 354 23 112 4 531	6 898 13 893 31 311 27 499 4 611	8 450 15 391 34 320 30 542 5 536	8 789 15 554 35 881 32 795 7 513	8 709 14 448 35 637 33 654 6 125	9 585 13 840 36 658 33 324 5 813	9 1 14 2 41 0 36 8 7 3
Total finished manufactured goods	BQMQ	7+8	53 618	55 609	57 348	64 544	73 167	84 212	94 239	100 532	98 573	99 220	108 8
Commodities and transactions not classified according to kind Total	BOKJ LQAD	9	2 264	1 836	2 051	1 659	1 497	1 827	1 953	1 943	1 897	1 496	16
Iotal	пõчр		102 515	105 353	107 000	122 223	100 140	100 077	107 130	171 925	104 000	100 130	107 0
orts													
Food, beverages and tobacco	BQMW	0+1	11 611	11 609	12 613	13 300	13 888	15 561	17 422	16 911	17 250	17 888	18 0
Basic materials	BQNA	2+4	5 525	4 588	4 616	5 077	5 539	6 454	6 545	6 273	5 631	5 429	6 3
Oil Crude oil Oil products	BQNM BQOA	333 334+335	3 858 2 585	3 763 2 247	3 634 1 928	3 921 2 091	3 104 2 038	3 093 1 968	3 810 2 308	3 414 2 265	1 967 2 009	2 105 2 734	4 8 4 1
Total oil	BQAQ	33	6 443	6 010	5 562	6 012	5 142	5 061	6 118	5 679	3 976	4 839	8 9
Coal, gas and electricity	BQNG	32+34+35	1 471	1 613	1 561	1 461	1 200	1 100	1 166	1 145	916	753	9
Semi-manufactured goods Chemicals Precious stones and silver Other	BQOJ BQOL BQOK	5 667+681.1	10 454 2 172 18 930	10 599 2 070 17 722	11 205 1 957 17 948	12 980 2 681 19 016	14 156 2 874 20 970	17 481 3 352 24 408	18 095 3 630 25 070	17 405 3 873 24 134	17 379 4 025 23 670	18 620 4 788 22 143	20 5 5 4 23 8
Total semi-manufactured goods	BQMR	5+6	31 556	30 391	31 110	34 677	38 000	45 241	46 795	45 412	45 074	45 551	49 8
Finished manufactured goods Motor cars Other consumer goods ² Intermediate goods ² Capital goods ² Ships and aircraft	BQOM BQON BQOO BQOP BQOQ	781 792+793	7 070 14 996 21 180 15 078 4 176	5 273 14 191 20 742 14 324 3 505	6 352 15 400 22 642 15 767 3 519	8 273 17 024 25 627 19 135 3 283	8 893 18 019 28 408 21 864 4 134	9 601 18 835 33 211 25 560 3 359	10 978 20 662 38 077 27 434 3 956	13 254 22 237 36 506 29 222 5 867	13 618 23 793 37 091 30 191 6 525	14 432 24 905 40 616 31 521 5 987	13 4 28 0 47 0 36 3 7 0
Total finished manufactured goods	BQMY	7+8	62 500	58 035	63 680	73 342	81 318	90 566	101 107	107 086	111 218	117 461	131 9
Commodities and transactions not classified according to kind	BQAO	9	1 914	1 916	1 771	1 426	1 182	1 617	1 765	1 759	1 804	1 801	18
Total	LQBL			114 162									

1 Standard International Trade Classification, Revision 3.



Trade in goods Summary table

inued													£ mi
			1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	200
ances		SITC ¹											
Food, beverages and tobacco	BQOS	0+1	-4 616	-3 955	-3 936	-4 127	-3 849	-4 369	-6 094	-5 808	-7 034	-7 941	-8 15
Basic materials	BQOR	2+4	-3 283	-2 580	-2 666	-2 801	-2 971	-3 508	-3 755	-3 520	-3 119	-3 145	-3 71
Oil													
Crude oil	BQMG	333	1 342	607	857	1 248	2 915	3 446	3 698	3 038	2 506	4 043	5 70
Oil products	BQMH	334+335	289	667	753	1 364	1 022	877	1 112	1 522	536	190	92
Total oil	BQNE	33	1 631	1 274	1 610	2 612	3 937	4 323	4 810	4 560	3 042	4 233	6 63
Coal, gas and electricity	BQNH	32+34+35	-1 147	-1 260	-1 254	-1 010	-787	-542	-516	-368	-421	53	50
Semi-manufactured goods													
Chemicals	BQMI	5	2 625	3 101	3 726	4 762	4 650	3 518	4 071	4 496	4 723	4 451	4 32
Precious stones and silver Other	BQMK BQMJ	667+681.1 Rest of 6	97 5 482	–13 –4 284	–129 –4 349	367 4 304	207 4 477	-235 -5 066	–21 –5 537	-318 -5 014	-1 192 -5 260	–1 155 –5 474	-7 [.] -5 90
Other	BÕWO	Restord	-0 402	-4 204	-4 349	-4 304	-4 477	-5 000	-0 007	-5 014	-5 200	-5 474	-0.90
Total semi-manufactured goods	BQOT	5+6	-2 760	-1 196	-752	825	380	-1 783	-1 487	-836	-1 729	-2 178	-2 29
Finished manufactured goods													
Motor cars	BQML	781	-3 856	-1 289	-2 184	-3 583	-3 534	-2 703	-2 528	-4 465	-4 909	-4 847	-4 2
Other consumer goods ² Intermediate goods ²	BQMM BQMN		-5 736 -1 200	-5 008 -4	-5 886 -478	-6 073 -997	-5 208 -1 054	-4 942 -1 900	-5 271 -3 757	-6 683 -625	-9 345 -1 454	-11 065 -3 958	-13 7
Capital goods ²	BOMN		1 188	-4 1 784	703	-997 643	1 248	1 939	3 108	3 573	3 463	-3 958	-0 9
Ships and aircraft	BQMP	792+793	722	2 091	1 513	1 212	397	1 252	1 580	1 646	-400	-174	33
Total finished manufactured goods	BQOV	7+8	-8 882	-2 426	-6 332	-8 798	-8 151	-6 354	-6 868	-6 554	-12 645	-18 241	-23 1
Commodities and transactions not													
classified according to kind	BQOU	9	350	-80	280	233	315	210	188	184	93	-305	-10
Total	LQCT		-18 707	-10 223	_13 050	-13 066	_11 126	_12 023	_13 722	_12 3/12	_21 813	-27 524	-30 31

1 Standard International Trade Classification, Revision 3.

Trade in goods

2.2 Trade in goods: volume indices

1995=100

													1995=100
			1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports		SITC ¹											
Food, beverages and tobacco	BQPP	0+1	72	76	83	83	93	100	101	105	102	102	103
Basic materials	BQPQ	2+4	91	83	79	89	98	100	100	105	107	103	115
Oil													
Crude oil Oil products	BOGH BOGO	333 334+335	68 97	65 102	70 103	79 124	99 118	100 100	95 106	88 122	91 105	93 104	97 118
Total oil	BONC	33	77	76	80	92	105	100	98	99	95	96	103
Coal, gas and electricity	BOGP	32+34+35	59	57	54	83	83	100	98	127	111	159	169
Semi-manufactured goods													
Chemicals Presidue stoppe and silver	BQLB	5 667+681.1	75 87	77 78	83	91 100	96 100	100	105	111	116	127	138
Precious stones and silver Other	BQLD BQLC	Rest of 6	87 77	78 80	66 81	100 84	100 90	100 100	117 102	122 105	100 104	133 97	174 104
Total semi-manufactured goods	BQPR	5+6	77	79	81	89	94	100	104	109	109	114	126
Finished manufactured goods Motor cars	BQLE	781	63	75	76	74	82	100	121	127	128	141	144
Other consumer goods ²	BQLF		84	80	80	81	94	100	112	120	115	113	117
Intermediate goods ² Capital goods ²	BQLG BQLH		77 67	79 66	82 67	81 72	90 83	100 100	110 113	121 127	125 139	135 148	156 172
Ships and aircraft	BQLI	792+793	144	157	133	104	100	100	120	162	136	129	157
Total finished manufactured goods	BQPS	7+8	77	78	79	79	88	100	113	126	129	136	154
Total	BPBP		77.2	78.0	79.9	83.1	91.3	100.0	107.6	116.7	118.2	123.3	137.3
Imports													
Food, beverages and tobacco	BQPT	0+1	89	89	95	93	96	100	109	114	126	136	139
Basic materials	BQPU	2+4	98	89	95	99	99	100	105	106	101	100	107
Oil													
Crude oil	BQPV	333	114	121	123	129	111	100	101	105	96	69	91
Oil products	BQPW	334+335	123	113	102	114	103	100	102	105	106	128	141
Total oil	ELAM	33	117	118	115	123	108	100	101	105	100	92	110
Coal, gas and electricity	BQPX	32+34+35	137	158	166	127	109	100	108	118	110	111	133
Semi-manufactured goods													
Chemicals	BQLQ	5	70	73	77	83	92	100	108	114	120	132	143
Precious stones and silver Other	BQLS BQLR	667+681.1 Rest of 6	81 87	77 85	74 90	86 91	87 96	100 100	107 105	120 109	123 115	148 112	160 115
Total semi-manufactured goods	BQPY	5+6	80	79	84	87	94	100	106	112	118	123	129
Finished manufactured goods Motor cars	BQLT	781	110	76	87	100	101	100	112	139	145	154	144
Other consumer goods ²	BQLU	701	85	80	89	100	101	100	108	120	132	139	153
Intermediate goods ²	BQLV		82	79	83	83	89	100	117	123	139	162	195
Capital goods ² Ships and aircraft	BQLW BQLX	792+793	69 164	64 129	71 124	79 109	86 129	100 100	110 112	131 172	152 193	170 170	208 183
Total finished manufactured goods	BQPZ	7+8	84	76	83	89	93	100	112	128	144	159	184
Total	BQBJ		86.5	81.9	87.3	90.5	94.5	100.0	109.5	120.3	131.1	141.3	158.2
**	~												

1 Standard International Trade Classification, Revision 3.

2.3 Trade in goods: price indices

1995=100

													1995=10
		SITC ¹	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
xports		3110											
Food, beverages and tobacco	BPAI	0+1	82	86	90	98	96	100	101	95	92	92	92
Basic materials	BPAW	2+4	77	76	78	84	89	100	96	91	84	80	84
Oil													
Crude oil Oil products	BQAC BQAD	333 334+335	118 105	104 99	99 89	102 96	93 91	100 100	121 114	110 110	74 91	99 113	167 168
Total oil	~ BQAL	33	114	102	96	100	92	100	119	110	79	103	168
Coal, gas and electricity	BQAF	32+34+35	86	96	91	97	90	100	119	110	80	96	153
Semi-manufactured goods Chemicals	BQLJ	5	80	82	83	94	95	100	101	95	92	88	89
Precious stones and silver	BQLL	667+681.1	83	84	87	94 97	99	100	98	93 94	92 90	88	87
Other	BQLK	Rest of 6	86	85	85	91	96	100	98	94	91	88	89
Total semi-manufactured goods	BQAA	5+6	83	83	84	93	96	100	100	94	91	88	89
Finished manufactured goods													
Motor cars	BQPM	781	73	77	80	91	94	100	101	100	98	99	92
Other consumer goods ² Intermediate goods ²	BQLM		79 80	82 82	84 84	96 95	98 97	100 100	96 100	91 94	87 91	85 88	85 87
Capital goods ²	BQLN BQLO		80 85	86	88	95 99	101	100	99	94 95	90	86	83
Ships and aircraft	BQLP	792+793	73	77	82	93	98	100	100	100	99	99	102
Total finished manufactured goods	BQAB	7+8	80	82	85	96	98	100	99	94	91	89	87
Total	BQKR		81.7	82.8	84.5	95.0	96.9	100.0	100.7	95.3	90.3	89.5	92.9
nports													
Food, beverages and tobacco	ELAN	0+1	84	84	85	94	94	100	102	96	89	86	87
Basic materials	ELAO	2+4	83	77	74	80	89	100	98	93	89	88	94
Oil													
Crude oil	ELAS	333	110	100	94	98	90	100	121	105	67	98	173
Oil products	ELAT	334+335	118	112	103	99	101	100	116	109	96	107	149
Total oil	ELBB	33	113	104	98	99	94	100	119	107	78	101	163
Coal, gas and electricity	ELAU	32+34+35	104	102	101	107	102	100	99	90	77	62	68
Semi-manufactured goods													
Chemicals	BQLY	5	78	77	77	87	89	100	98	89	85	82	85
Precious stones and silver Other	BQMA BQLZ	667+681.1 Rest of 6	79 86	80 84	80 82	94 87	98 90	100 100	101 98	96 91	96 85	96 81	102 86
Total semi-manufactured goods	ELAQ	5+6	83	81	80	88	90	100	98	91	86	83	87
Finished manufactured goods Motor cars	POMP	781	68	75	78	88	92	100	102	99	98	98	97
Other consumer goods ²	BQMB BQMC	701	89	91	89	00 91	92 95	100	102	99 97	90 94	98 94	97
Intermediate goods ²	BQMD		77	81	85	93	96	100	99	92	85	83	84
Capital goods ²	BQME	700 70-	82	84	87	96	100	100	98	90	84	82	81
Ships and aircraft	BQMF	792+793	76	81	85	89	96	100	104	101	101	104	115
Total finished manufactured goods	ELAR	7+8	80	83	86	93	97	100	100	94	89	88	88

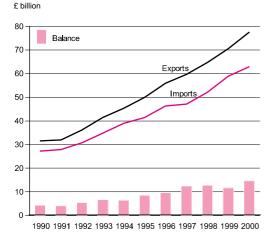
1 Standard International Trade Classification, Revision 3.

Trade in goods

2.4 Adjustments to trade in goods on a balance of payments basis

												£ million
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports												
Overseas trade statistics (f.o.b.)	HGAA	103 691	104 819	108 506	119 142	135 186	154 971	169 569	173 082	165 856	168 221	189 141
Coverage adjustments												
Second-hand ships	HBYK	46	225	277	224	175	208	204	193	219	236	236
Repairs to ships and aircraft	EPAQ	15	15	15	12	12	12	12	12	12	12	12
Goods not changing ownership	HCLJ	-2 544	-2 193	-2 369	-1 009	–1 170	–1 710	-1 972	-2 351	-2 565	-2 292	-2 343
Goods procured in ports	KTPB	590	521	515	636	591	593	659	623	564	594	884
Industrial gold	DEJO	19	19	21	51	.34	34	31	22	46	33	33
Other	BQPO	-20	17	9	107	174	53	53	56	55	56	57
Total coverage adjustments	ЕННН	-1 895	-1 396	-1 532	21	-184	-810	-1 013	-1 445	-1 669	-1 361	-1 121
Other adjustments	EPAR	517	516	888	3 066	141	-584	-1 360	286	-131	-662	-364
Total	LQAD	102 313	103 939	107 863	122 229	135 143	153 577	167 196	171 923	164 056	166 198	187 656
Imports												
Overseas trade statistics (c.i.f.)	HGAD	126 085	118 871	125 868	136 178	149 888	169 609	186 153	189 107	192 027	199 925	223 801
Coverage adjustments												
Second-hand ships	HBTY	154	48	32	74	381	235	232	160	185	129	129
Ships delivered abroad	CGER	25	46	205	88	209	186	96	165	217	173	173
Repairs to ships and aircraft	EPBA	34	34	34	8	143	69	9	33	35	35	35
Goods not changing ownership	HBYS	-2 545	-2 193	-2 369	-1 009	-1 170	-1 710	-1 972	-2 351	-2 565	-2 292	-2 343
Goods procured in ports	KTPC	488	460	461	495	553	590	703	789	744	945	962
Industrial gold	DEJP	246	213	172	191	221	205	209	194	135	149	164
Other	EHHI	20	30	5	29	105	249	625	848	1 050	1 371	1 811
Total coverage adjustments	EHHJ	-1 578	-1 362	-1 459	-124	442	-176	-98	-162	-199	510	931
Valuation adjustments												
Freight	BPGF	-3 092	-2 969	-3 081	-3 416	-3 539	-3 628	-3 945	-4 171	-4 362	-4 660	-5 113
Insurance	ENAG	-374	-354	-378	-418	-433	-496	-522	-556	-548	-587	-648
Total	HCLT	-3 466	-3 323	-3 459	-3 834	-3 972	-4 124	-4 467	-4 727	-4 910	-5 247	-5 761
Other adjustments	EPBB	-21	-24	-36	3 075	-89	291	-670	47	-1 049	-1 466	-935
Total	LQBL	121 020	114 162	120 913	135 295	146 269	165 600	180 918	184 265	185 869	193 722	218 036



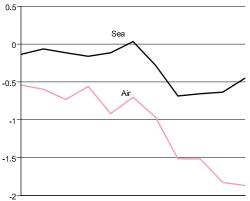


Summary

A surplus has been recorded for trade in services in every year since 1966. The £14.7 billion surplus recorded for 2000 was the largest since records began in 1946. In the year to 2000, exports of services grew by 10.1 per cent (compared to a rise of almost 9 per cent the previous year), while imports grew by 7 per cent (compared to 13 per cent in 1999). Of the 11 main product groupings, all showed surpluses other than transportation, travel, and government services. The increase in the balance was mainly due to the $\pounds 2.2$ billion increase in the financial services surplus, which was slightly offset by an increase in the travel deficit from $\pounds 8.9$ billion in 1999 to $\pounds 10.9$ billion in 2000.

Trade in sea & air transport services

Credits less debits £ billion



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Transportation

Sea transport exports and imports relate mainly to freight services on exports and imports of goods. Sea transport was close to balance in 1995, but recorded deficits every year since. The deficit decreased in 2000 to £0.4 billion, £0.2 billion less than in 1999, reflecting higher exports of freight services by UK ships.

The UK has recorded a deficit on air transport services in every year since the mid 1980's. Between 1999 and 2000 the deficit remained fairly stable at around £1.9 billion.

Travel

Travel expenditure by overseas residents in the UK accounts for around a quarter of total exports of trade in services, while expenditure by UK residents abroad accounts for over two fifths of total imports.

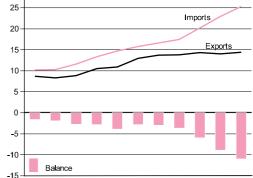
The travel deficit has grown significantly since the late 1980's. The £10.9 billion deficit in 2000 was the highest on record, up from a deficit of £8.9 billion in 1999. The increase in the deficit has been driven by increasing numbers of UK travellers going abroad. The rising pound and lower flight prices are thought to have encouraged UK travellers to make more foreign trips in recent years (up 5% to 56 million in 2000). In contrast, the number of overseas visitors to the UK has fallen slightly from 25.4 million in 1999 to 25.2 million in 2000: once again the strength of sterling may have had an effect here.

Trade in travel services

£ billion

30



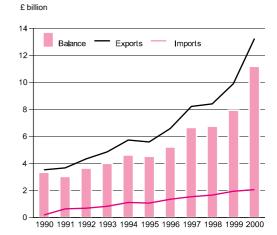


1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Financial services

Exports and imports of financial services from banks, fund managers, securities dealers' etc. are presented separately for the first time in Pink Book 2001. The balance on financial services rose by £2.2 billion in the year to 2000, from £7.9 billion to £10.1 billion. The main contributor to this increase is a £1.9 billion increase in the exports of services by UK securities dealers to £7.1 billion in 2000.

Trade in financial services



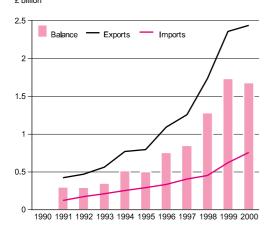
Trade in other business services \pounds billion



Other business services

Other Business Services covers a broad range of services including trade related services such as merchanting, operational leasing and consultancy services such as advertising, engineering and legal services. Data for other business services are only available consistent with the new BPM5 definitions from 1991. Between 1991 and 2000, both exports and imports of other business services more than doubled. In the year to 2000, exports and imports of other business services rose by around 16 per cent.

Trade in computer and information services £ billion



Computer and information services

Both exports and imports of computer and information services have shown strong growth in recent years; the value of exports and imports has more than doubled since 1995. However, between 1999 and 2000 growth has slowed down considerably. Exports increased by 3.4 per cent (compared to 35.9 per cent in 1999) and imports by 21.8 per cent (compared to 38.1 per cent in 1999).

3.1 Trade in services Summary table

												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports												
Transportation	FJOD	7 595	7 207	7 895	8 770	9 492	10 200	10 820	11 179	11 582	11 664	12 829
Travel	FJPF	8 659	8 330	8 841	10 509	10 882	12 990	13 691	13 805	14 302	14 060	14 406
Communications	FJPH		1 004	895	1 070	1 038	1 009	1 057	1 146	1 285	1 535	1 653
Construction	FJPI		66	87	96	115	130	173	266	298	252	199
Insurance	FJPJ	1 462	996	1 172	1 854	1 963	2 344	2 656	3 191	2 851	4 089	4 311
Financial	FJPK	3 530	3 668	4 336	4 851	5 733	5 591	6 580	8 223	8 422	9 897	12 149
Computer and information	FJPL		422	469	563	770	795	1 090	1 257	1 735	2 358	2 439
Royalties and license fees	FJPM	1 709	1 887	2 388	2 906	3 468	3 854	4 253	4 148	4 439	5 186	4 867
Other business	FJPN		6 566	8 247	8 702	10 028	10 906	13 661	14 527	17 799	19 452	22 504
Personal, cultural and recreational	FJPR		320	424	549	571	690	734	820	900	964	1 1 1 9
Government	FJPU	1 461	1 535	1 474	1 541	1 305	1 423	1 180	1 137	1 132	1 065	1 173
Total	KTMQ	31 574	32 001	36 228	41 411	45 365	49 932	55 895	59 699	64 745	70 522	77 649
Imports												
Transportation	FJPV	8 301	7 840	8 671	9 398	10 328	10 733	11 916	13 291	13 799	14 281	15 280
Travel	APQA	10 224	10 255	11 557	13 319	14 728	15 793	16 642	17 443	20 201	22 930	25 332
Communications	FJQZ		1 143	971	1 274	1 310	1 328	1 340	1 341	1 508	1 786	1 525
Construction	FJRA		42	61	76	83	95	120	168	111	94	55
Insurance	FJRB	405	411	427	427	471	495	567	594	587	621	657
Financial	FJRE	197	645	694	837	1 118	1 073	1 359	1 550	1 662	1 954	2 0 5 2
Computer and information	FJRF		121	173	211	253	293	333	405	451	623	759
Royalties and license fees	FJRG	2 005	1 904	2 039	2 403	2 918	3 295	4 0 4 2	3 7 4 7	3 928	4 282	4 0 3 9
Other business	FJRH		3 046	3 896	4 702	5 266	5 855	6 938	6 225	7 848	9 308	10 808
Personal, cultural and recreational	FJRL		192	193	285	386	493	556	546	475	587	591
Government	FJRO	2 250	2 300	2 064	1 898	2 125	1 998	2 485	1 861	1 509	2 396	1 890
Total	KTMR	27 237	27 899	30 746	34 830	38 986	41 451	46 298	47 171	52 079	58 862	62 988
Balances												
Transportation	FJRP	-706	-633	-776	-628	-836	-533	-1 096	-2 112	-2 217	-2 617	-2 451
Travel	FJSR	-1 565	-1 925	-2 716	-2 810	-3 846	-2 803	-2 951	-3 638	-5 899	-8 870	-10 926
Communications	FJST		-139	-76	-204	-272	-319	-283	-195	-223	-251	128
Construction	FJSU		24	26	20	32	35	53	98	187	158	144
Insurance	FJSV	1 057	585	745	1 427	1 492	1 849	2 089	2 597	2 264	3 468	3 654
Financial ¹	FJTA	3 333	3 023	3 642	4 014	4 615	4 518	5 221	6 673	6 760	7 943	10 097
Computer and information	FJTB		301	296	352	517	502	757	852	1 284	1 735	1 680
Royalties and license fees	FJTC	-296	-17	349	503	550	559	211	401	511	904	828
Other business	FJTD		3 520	4 351	4 000	4 762	5 051	6 723	8 302	9 951	10 144	11 696
Personal, cultural and recreational	FJTH		128	231	264	185	197	178	274	425	377	528
Government	FJUL	-789	-765	-590	-357	-820	-575	-1 305	-724	-377	–1 331	-717
Total	KTMS	4 337	4 102	5 482	6 581	6 379	8 481	9 597	12 528	12 666	11 660	14 661

3.2 Transportation

												£ milli
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports												
Sea transport												
Passenger												
Passenger revenue Time charter receipts	FJAL FJAM	507 9	479 7	586 8	588 8	594 8	693 8	705 9	697 9	462	463 9	63
	FURM											
Total passenger	FJOF	516	486	594	596	602	701	714	706	462	472	63
Freight												
Dry cargo												
Freight on UK exports Freight on cross-trades	HECV HDVI	411 861	378 869	367 902	384 1 129	406 1 272	421 1 354	409 1 345	416 1 564	322 1 502	375 1 412	40 1 45
Time charter receipts	FJAO	114	82	97	109	90	125	125	138	109	90	14
Wet cargo												
Freight on UK exports	HEIX	44	47	50	46	66	64	71	68	60	59	9
Freight on cross-trades Time charter receipts	HECX FJAP	442 113	469 94	383 79	416 96	502 128	488 139	550 120	536 68	442 70	350 87	45 10
Total Freight	FJOG	1 985	1 939	1 878	2 180	2 464	2 591	2 620	2 790	2 505	2 373	2 65
Disbursements in the UK	FJAR	731	750	840	878	910	946	950	981	1 139	1 091	1 13
Total sea transport	FJOE	3 232	3 175	3 312	3 654	3 976	4 238	4 284	4 477	4 106	3 936	4 42
Air transport Passenger revenue	FJOJ	2 656	2 363	2 764	3 163	3 392	3 751	4 110	4 080	4 422	4 402	4 69
Freight on UK exports and cross trades Other	FJOK	285	211	275	309	358	361	428	407	408	380	42
Disbursements in the UK Other revenue	FJAX HBWB	893 183	880 180	941 138	1 018 144	1 044 154	983 176	1 024 221	1 177 242	1 565 236	1 765 294	1 99 30
Total other	FJOL	1 076	1 060	1 079	1 162	1 198	1 159	1 245	1 419	1 801	2 059	2 29
Total air transport	FJOI	4 017	3 634	4 118	4 634	4 948	5 271	5 783	5 906	6 631	6 841	7 41
Other transport												
Rail												
Passenger Freight	FJOS FJOT	-	_	_	_	-3	71 10	77 11	80 8	108 16	132 17	22 2
Total rail	FJOR					3	81	88	88	124	149	24
	FUOR					5	01	00	00	124	145	24
Road Passenger	FJOW	_	_	_	_	_	_	_	_	_	_	
Freight	FJOX	321	367	422	443	511	570	629	672	683	701	69
Total road	FJOV	321	367	422	443	511	570	629	672	683	701	69
Pipeline transport	FJPD	25	31	43	39	54	40	36	36	38	37	4
Total other transport	FJOM	346	398	465	482	568	691	753	796	845	887	99
otal	FJOD	7 595	7 207	7 895	8 770	9 492	10 200	10 820	11 179	11 582	11 664	12 82



ontinued												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
nports												
Sea transport												
Passenger												
Passenger expenditure Time charter payments	FJBP FJBQ	337 45	356 47	428 51	443 55	483 62	457 65	396 70	486 92	494 22	429 24	413 24
Time charter payments	FUBQ	45	47	51	55	02	05	10	52	22	24	24
Total passenger	FJPX	382	403	479	498	545	522	466	578	516	453	437
Freight												
Dry cargo Freight on UK imports	HCJO	1 444	1 333	1 514	1 682	1 761	1 811	1 846	2 008	2 063	2 328	2 531
Time charter payments	FJBS	92	95	106	118	129	135	145	190	2 003	121	2 55
Wet cargo												
Freight on UK imports	HCNJ	340	288	195	237	222	194	221	315	282	415	328
Time charter payments	FJBT	186	196	214	208	200	186	243	161	181	89	172
Freight on UK coastal routes	HFAA	86	102	81	97	92	116	132	135	135	137	159
Total Freight	FJPY	2 148	2 014	2 110	2 342	2 404	2 442	2 587	2 809	2 878	3 090	3 339
Other												
Disbursements - dry cargo Disbursements - wet cargo	FJBU FJBW	761 76	716 107	733 104	865 111	1 039 102	1 134 107	1 375 134	1 670 104	1 291 78	953 76	1 038 56
Total other	FJPZ	837	823	837	976	1 141	1 241	1 509	1 774	1 369	1 029	1 094
Total sea transport	FJPW	3 367	3 240	3 426	3 816	4 090	4 205	4 562	5 161	4 763	4 572	4 870
Air transport												
Passenger expenditure	FJQB	2 546	2 359	2 771	2 894	3 192	3 115	3 505	3 863	4 197	4 650	4 594
Freight	FJQC	318	289	358	361	375	401	481	543	583	685	740
Disbursements abroad	FJCA	1 697	1 583	1 723	1 936	2 298	2 459	2 764	3 015	3 372	3 336	3 951
Total air transport	FJQA	4 561	4 231	4 852	5 191	5 865	5 975	6 750	7 421	8 152	8 671	9 285
Other transport												
Rail												
Passenger	FJQK	-	-	-	-	2	54	85	98	121	154	169
Freight	FJQL	_	-	-	-	3	13	13	10	21	26	34
Total rail	FJQJ	-	-	-	-	5	67	98	108	142	180	203
Road Passenger	FJQO	_	_	_	_	_	_	_	_	_		
Freight	FJQD FJQP	337					422	- 457	_ 550	- 694	_ 810	87
Total road	FJQN	337	316	340	337	319	422	457	550	694	810	870
Pipeline transport	FJQV	36	53	53	54	49	64	49	51	48	48	52
Total other transport	FJQE	373	369	393	391	373	553	604	709	884	1 038	1 125
otal	FJPV	8 301	7 840	8 671	9 398	10 328	10 733	11 916	13 291	13 799	14 281	15 280

3.2 Transportation

continued												£ millior
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances												
Sea transport												
Passenger	FJRR	134	83	115	98	57	179	248	128	-54	19	198
Freight		450	00	054	470	400	40	440	00	0.47	570	007
Dry cargo	FJNJ	-150	-99	-254	-178	-122	-46	-112	-80	-347	-572	-687
Wet cargo Other	FJNM FJVC	73 –86	126 –102	103 –81	113 –97	274 -92	311 –116	277 –132	196 –135	109 –135	–8 –137	160 –159
Total Freight	FJRS	-163	-75	-232	-162	60	149	33	-19	-373	-717	-686
Other												
Dry cargo	FJVF	-761	-716	-733	-865	-1 039	-1 134	-1 375	-1 670	-1 291	-953	-1 038
Wet Cargo	FJVG	-76	-107	-104	-111	-102	-107	-134	-104	-78	-76	-56
Other	FJVI	731	750	840	878	910	946	950	981	1 139	1 091	1 133
Total other	FJRT	-106	-73	3	-98	-231	-295	-559	-793	-230	62	39
Total sea transport	FJRQ	-135	-65	-114	-162	-114	33	-278	-684	-657	-636	-449
of which												
Ships owned or chartered-in by UK residents	FLMZ	1 341	1 264	1 264	1 419	1 534	1 665	1 367	1 279	1 178	1 583	1 849
Ships owned of chartered in by orchesidents Ships operated by non-residents	FLNF	-1 476	-1 329	-1 378	-1 581	-1 648	-1 632	-1 645	-1 963	-1 835	-2 088	-2 298
Air transport												
December	FJRV	110	4	-7	269	200	636	605	217	225	-248	96
Passenger Freight	FJRV FJRW	-33	-78	-83	-52	200 –17	-40	-53	-136	-175	-240 -305	-312
Other	FJRX	-621	-523	-644	-774	-1 100	-1 300	-1 519	-1 596	-1 571	-1 277	-1 654
Total air transport	FJRU	-544	-597	-734	-557	-917	-704	-967	-1 515	-1 521	-1 830	-1 870
	FURU	-044	-331	-734	-557	-317	-704	-301	-1010	-1 521	-1050	-1070
Other transport												
Rail												
Passenger	FJSE	_	_	_	_	-2	17	-8	-18	-13	-22	57
Freight	FJSF	-	-	-	-	-	-3	-2	-2	-5	-9	-13
Total rail	FJSD	_	_	_	_	-2	14	-10	-20	-18	-31	44
Road												
Passenger	RICT											
Freight	FJSI FJSJ	_ _16	51	82	106			172	122		_ _109	_ _172
Total road	FJSH	-16	51	82	106	192	148	172	122	-11	-109	-172
Pipeline transport	FJSP	-11	-22	-10	-15	5	-24	-13	-15	-10	-11	-4
Total other transport	FJRY	-27	29	72	91	195	138	149	87	-39	-151	-132
Total	FJRP	-706	-633	-776	-628	-836	-533	_1 096	_2 112	-2 217	-2 617	-2 451



												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports												
Business												
Expenditure by seasonal & border workers ¹	FJCQ	-	_	-		53	52	60	53	132	114	148
Other	FJNO	2 190	2 142	2 211	2 489	2 580	3 240	3 246	3 533	3 857	3 998	4 082
Total business travel	FJPG	2 190	2 142	2 211	2 489	2 633	3 292	3 306	3 586	3 989	4 112	4 230
Personal												
Health related ²	FJCX	_	_	_	_	91	53	105	112	79	93	66
Education related	FJDD	1 500	1 566	1 529	1 774	1 880	2 237	2 512	2 492	2 696	2 534	2 494
Other	FJDG	4 969	4 622	5 101	6 246	6 278	7 408	7 768	7 615	7 538	7 321	7 616
Total personal travel	FJTU	6 469	6 188	6 630	8 020	8 249	9 698	10 385	10 219	10 313	9 948	10 176
Total	FJPF	8 659	8 330	8 841	10 509	10 882	12 990	13 691	13 805	14 302	14 060	14 406
Imports												
Business												
Expenditure by seasonal & border workers ¹ Other	FJDO FJNP	_ 1 907	_ 1 885	2 000	2 364	28 2 629	71 3 044	55 3 435	56 3 451	118 4 231	197 4 352	191 4 779
Total business travel	FJQY	1 907	1 885	2 000	2 364	2 657	3 115	3 490	3 507	4 349	4 549	4 970
Personal												
Health related ²	FJDT	_	_	_	_	9	4	3	11	3	10	14
Education related	FJDV	41	47	63	103	91	106	118	111	133	180	96
Other	APPW	8 276	8 323	9 494	10 852	11 971	12 568	13 031	13 814	15 716	18 191	20 252
Total personal travel	APQW	8 317	8 370	9 557	10 955	12 071	12 678	13 152	13 936	15 852	18 381	20 362
Fotal	APQA	10 224	10 255	11 557	13 319	14 728	15 793	16 642	17 443	20 201	22 930	25 332
Balances												
Business												
Expenditure by seasonal & border workers ¹	FJCR	-	-	-	-	25	-19	5	-3	14	-83	-43
Other	FJCW	283	257	211	125	-49	196	-189	82	-374	-354	-697
Total business travel	FJSS	283	257	211	125	-24	177	-184	79	-360	-437	-740
Personal												
Health related ²	FJCY	_	_	_	_	82	49	102	101	76	83	52
Education related	FJDE	1 459	1 519	1 466	1 671	1 789	2 131	2 394	2 381	2 563	2 354	2 398
Other	FJDH	-3 307	-3 701	-4 393	-4 606	-5 693	-5 160	-5 263	-6 199	-8 178	-10 870	-12 636
Total personal travel	FJTW	-1 848	-2 182	-2 927	-2 935	-3 822	-2 980	-2 767	-3 717	-5 539	-8 433	-10 186
Fotal	FJSR	-1 565	-1 925	-2 716	-2 810	-3 846	-2 803	-2 951	-3 638	-5 899	-8 870	-10 926

1 There are no firm data for expenditure by seasonal & border workers before 1994, but for continuity some estimates have been included in other business travel.

travel.2 There are no firm data for health related travel before 1994, but for continuity broad estimates have been included in other personal travel.

3.4 Communications services

											£ millior
		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports											
Postal and courier services											
Postal services	FJTN	27	15	80	92	109	85	93	89	119	121
Courier services	FJTO	20	20	25	18	24	23	15	12	38	22
Total postal and courier services	FJED	47	35	105	110	133	108	108	101	157	143
Telecommunications services	FJAS	957	860	965	928	876	949	1 038	1 184	1 378	1 510
Total	FJPH	1 004	895	1 070	1 038	1 009	1 057	1 146	1 285	1 535	1 653
Imports											
Postal and courier services											
Postal services	FJTP	89	51	172	198	223	217	200	210	235	252
Courier services	FJTQ	17	18	20	19	19	19	14	27	27	9
Total postal and courier services	FJEI	106	69	192	217	242	236	214	237	262	261
Telecommunications services	FJAT	1 037	902	1 082	1 093	1 086	1 104	1 127	1 271	1 524	1 264
Total	FJQZ	1 143	971	1 274	1 310	1 328	1 340	1 341	1 508	1 786	1 525
Balances											
Postal and courier services											
Postal services	FJTR	-62	-36	-92	-106	-114	-132	-107	-121	-116	-131
Courier services	FJTS	3	2	5	-1	5	4	1	-15	11	13
Total postal and courier services	FJEE	-59	-34	-87	-107	-109	-128	-106	-136	-105	-118
Telecommunications services	FJAQ	-80	-42	-117	-165	-210	-155	-89	-87	-146	246
Total	FJST	-139	-76	-204	-272	-319	-283	-195	-223	-251	128

3.5 Insurance services

										£ million
	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
FJEU	161	188	103	170	238	415	494	838	1 285	1 556
FJJL										80
										358
										97
FJEY	919	1 034	1 152	1 188	1 133	1 032	972	1 167	1 828	2 220
FJPJ	996	1 172	1 854	1 963	2 344	2 656	3 191	2 851	4 089	4 311
FJRC	_	_	_	_	_	_	_	_	_	_
FJRD	411	427	427	471	495	567	594	587	621	657
FJFC	-	-	-	-	-	-	-	-	_	-
FJFD	-	-	-	-	-	-	-	-	_	-
FJFE	-	-	-	-	-	-	-	-	-	-
FJRB	411	427	427	471	495	567	594	587	621	657
FJSW	161	188	103	170	238	415	494	838	1 285	1 556
FJSX	-389	-413	-401	-446	-493	-536	-512	-511	-533	-577
FJJM	-168	-221	184	307	562	839	925	439	570	358
FJJN	62	157	389	273	409	339	718	331	318	97
FJJO	919	1 034	1 152	1 188	1 133	1 032	972	1 167	1 828	2 220
FJSV	585	745	1 427	1 492	4 9 4 9	2 000	2 507	0.064	2 400	3 654
	FJJL FJEW FJEY FJEY FJPJ FJPJ FJPD FJFC FJFD FJFE FJRB FJSW FJSX FJJM FJJN FJJN	FJEU 161 FJJL 22 FJEW -168 FJFZ 62 FJEY 919 FJPJ 996 FJPJ 996 FJRD 411 FJFC - FJFD - FJFE - FJRB 411 FJSX -389 FJJM -168 FJJN 62 FJJO 919	FJEU 161 188 FJJL 22 14 FJEW -168 -221 FJEX 62 157 FJEY 919 1 034 FJPJ 996 1 172 FJRD 411 427 FJFD - - FJFB 411 427 FJFB - - FJRB 411 427 FJFE - - FJRB 411 427 FJRB 411 427 FJRB 411 427 FJJSW 161 188 FJSX -389 -413 FJJM -168 -221 FJJO 919 1 034	FJEU 161 188 103 FJJL 22 14 26 FJEW -168 -221 184 FJEX 62 157 389 FJEY 919 1 034 1 152 FJPJ 996 1 172 1 854 FJRD 411 427 427 FJFD - - - FJFD - - - FJFE - - - FJRB 411 427 427 FJRB - - - FJRB 411 427 427 FJJW 161 188 103 FJJSX -389 -413 -401 FJJM 62 157 389 510 919 1034 1152	FJEU 161 188 103 170 FJIL 22 14 26 273 FJEW -168 -221 184 307 FJEX 62 157 389 273 FJEY 919 1034 1152 1188 FJPJ 996 1172 1 854 1 963 FJRD 411 427 427 471 FJFD - - - - FJFD - - - - FJFE - - - - FJFB 411 427 427 471 FJFE - - - - FJFE - - - - FJRB 411 427 427 471 FJSX -389 -413 -401 -446 FJJM -168 -221 184 307 FJJN 62 157 389 273 FJJO 919 1034 1152 1188	FJEU 161 188 103 170 238 FJJL 22 14 26 25 25 FJEW -168 -221 184 307 562 FJEX 62 157 389 273 409 FJEY 919 1034 1152 1188 1133 FJPJ 996 1172 1854 1963 2 344 FJRD 411 427 427 471 495 FJFC - - - - - FJFD - - - - - FJFE - - - - - FJFB 411 427 427 471 495 FJFB - - - - - FJRB 411 427 427 471 495 FJSX -389 -413 -401 -446 -493 FJJM -168 -221 184 307 562 FJJN 62	FJEU 161 188 103 170 238 415 FJJL 22 14 26 25 2 31 FJEW -168 -221 184 307 562 839 FJEX 62 157 389 273 409 339 FJEY 919 1034 1152 1188 1133 1032 FJPJ 996 1172 1854 1963 2 344 2 656 FJRD 411 427 427 471 495 567 FJPD - - - - - - FJFE - - - - - - FJFE - - - - - - FJFE - - - - - - - FJRB 411 427 427 471 495 567 FJRB 411 427 427 471 495 567 FJSX -389 -413	FJEU 161 188 103 170 238 415 494 FJJL 22 14 26 25 2 31 82 FJEW -168 -221 184 307 562 839 925 FJEX 62 157 389 273 409 339 718 FJEY 919 1034 1152 1188 1133 1032 972 FJEJ 996 1172 1854 1963 2 344 2 656 3 191 FJRD 411 427 427 471 495 567 594 FJPD -<	F.JEU 161 188 103 170 238 415 494 838 F.JJL 22 14 26 25 2 31 82 76 F.JEW -168 -221 184 307 562 839 925 439 F.JEX 62 157 389 273 409 339 718 331 F.JEY 919 1034 1152 1188 1133 1032 972 1167 F.JEJ 996 1172 1854 1963 2 344 2 656 3 191 2 851 F.JED 411 427 427 471 495 567 594 587 F.JED -	FUEU 161 188 103 170 238 415 494 838 1 285 FUJUL 22 14 26 25 2 31 82 76 88 FUEW -168 -221 184 307 562 839 925 439 570 FUEX 62 157 389 273 409 339 718 331 318 FJEY 919 1034 1152 1188 1133 1032 972 1167 1828 FJEJ 996 1172 1854 1963 2344 2 656 3 191 2 851 4 089 FJFD -

Other direct insurance by UK insurance companies includes facultative rein-surance on marine, aviation and transport business.
 Exports of insurance services are net of expenditure abroad by UK insurance companies.

3.6 Financial services

3.0											£ million
		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports											
Monetary financial institutions (banks)											
Commissions and fees	APUP	647	697	849	996	1 178	1 269	1 778	2 108	2 421	3 026
Spread earnings	APVA	874	941	875	694	788	838	805	576	581	568
Total monetary financial institutions (banks)	ZXTE	1 521	1 638	1 724	1 690	1 966	2 107	2 583	2 684	3 002	3 594
Fund managers Securities dealers	FNMM	259	316	416	451	457	543	660	620	632	660
Commissions and fees	CDFI	920	1 353	1 434	1 955	1 649	2 103	2 761	2 831	3 996	5 632
Spread earnings	QZCM	269	298	522	803	690	934	1 253	1 233	1 209	1 438
Total securities dealers	ZXTF	1 189	1 651	1 956	2 758	2 339	3 037	4 014	4 064	5 205	7 070
Baltic Exchange	APRJ	352	323	297	282	315	280	340	320	319	351
Other	ZSHJ	347	408	458	552	514	613	626	734	739	474
Total	FJPK	3 668	4 336	4 851	5 733	5 591	6 580	8 223	8 422	9 897	12 149
Imports											
Monetary financial institutions (banks)	APVW	137	148	214	302	412	463	573	549	688	1 001
Fund managers	FNMS	28	34	41	61	32	98	100	110	92	80
Securities dealers ¹	RWMG	213 25	215 24	276 21	418 20	287 24	411 20	506 24	689 23	829 24	829 24
Baltic Exchange Other	APSZ ZXTG	25 242	24 273	285	20 317	24 318	20 367	24 347	23 291	24 321	24 118
Total	FJRE	645	694	837	1 118	1 073	1 359	1 550	1 662	1 954	2 052
Balances											
Monetary financial institutions	ZXLV	1 384	1 490	1 510	1 388	1 554	1 644	2 010	2 135	2 314	2 593
Fund managers	ZXLW	231	282	375	390	425	445	560	510	540	580
Securities dealers	ZXLX	976	1 436	1 680	2 340	2 052	2 626	3 508	3 375	4 376	6 241
Baltic Exchange	ZXLY	327	299	276	262	291	260	316	297	295	327
Other	ZXLZ	105	135	173	235	196	246	279	443	418	356
Total	FJTA	3 023	3 642	4 014	4 615	4 518	5 221	6 673	6 760	7 943	10 097

1 For securities dealers, the move to a gross presentation means that imports of non-financial services are moved to the other business services accounts (see table 3.9).

3.7 Computer and information services

										£ millior
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports										
Computer services	FJCN	406	491	679	695	956	1 083	1 553	2 012	2 091
Information services	FJCO	63	72	91	100	134	174	182	346	348
Total	FJPL	469	563	770	795	1 090	1 257	1 735	2 358	2 439
Imports										
Computer services	FJDL	147	179	218	253	283	339	432	533	670
Information services	FJDM	26	32	35	40	50	66	19	90	89
Total	FJRF	173	211	253	293	333	405	451	623	759
Balances										
Computer Services	FJJP	259	312	461	442	673	744	1 121	1 479	1 421
Information services	FJJQ	37	40	56	60	84	108	163	256	259
Total	FJTB	296	352	517	502	757	852	1 284	1 735	1 680

3.8 Royalties and license fees

												£ milli
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports												
Film and television	FJFO	289	294	303	546	716	744	879	705	775	868	816
Other royalties and license fees	FFVJ	1 420	1 593	2 085	2 360	2 752	3 110	3 374	3 443	3 664	4 318	4 051
Total	FJPM	1 709	1 887	2 388	2 906	3 468	3 854	4 253	4 148	4 439	5 186	4 867
Imports												
Film and television	FJFQ	326	359	393	535	616	763	829	863	882	932	940
Other royalties and license fees	FFVP	1 679	1 545	1 646	1 868	2 302	2 532	3 213	2 884	3 046	3 350	3 099
Total	FJRG	2 005	1 904	2 039	2 403	2 918	3 295	4 042	3 747	3 928	4 282	4 039
Balances												
Film and television Other royalties and license fees	FFVV FFWB	-37 -259	-65 48	-90 439	11 492	100 450	–19 578	50 161	-158 559	-107 618	-64 968	-124 952
Total	FJTC	-296	-17	349	503	550	559	211	401	511	904	828

3.9 Other Business Services

		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports											
Merchanting and other trade related services											
Merchanting Other trade related services	FJFS FJFX	344 282	384 362	380 403	459 487	508 547	481 709	314 657	545 698	784 1 416	783 1 751
Total merchanting and other trade related services	FJPO	626	746	783	946	1 055	1 190	971	1 243	2 200	2 534
Operational leasing services	FJPP	75	79	94	97	121	129	113	40	91	48
Miscellaneous business, professional and technical services Legal, accounting and management consulting			400	105	500	507	505	075	004	700	07
Law society	FJGE	445	496	495	528	537	565	675	824	760	97
Commercial bar association	FJCP	-	-	-	35	33	41	47	61	62	6
Other legal services ¹	FJGD		118	129	146		161 178	202 258	257 478	235 605	22 74
Accounting Business management and management consulting	FJBX FJNV	370	491	538	586	610	668	933	932	1 062	1 23
Advertising and market research	FJGP	369	489	536	596	633	717	1 022	1 087	1 082	1 28
Research and development	FJDP	521	659	734	890	986	1 311	1 616	1 920	2 361	2 24
Architectural, engineering and other technical services	FUDI	521	000	704	000	500	1011	1010	1 320	2 001	2 27
North Sea oil and gas ²	FJCV	283	382	356	497	358	331	_	_	_	
Architectural	FJGT	32	42	47	51	52	51	83	59	72	6
Engineering	FJGU	1 003	1 330	1 461	1 689	1 843	2 243	2 491	2 781	2 521	2 49
Surveying	FJGV	25	34	37	36	37	37	31	41	45	13
Other Technical	FJGW	315	414	457	546	612	807	798	1 071	1 017	1 35
Agricultural, mining and on-site processing services	FJHC	11	13	15	18	21	26	21	56	52	e
Other miscellaneous business services	FJHH	2 142	2 635	2 656	2 901	3 351	4 524	4 395	5 989	6 223	7 81
Services between affiliated enterprises, n.i.e.	FJHF	260	319	364	466	501	682	871	960	1 064	1 22
Total miscellaneous business, professional, and technical services	FJPQ	5 865	7 422	7 825	8 985	9 730	12 342	13 443	16 516	17 161	19 92
otal	FJPN	6 566	8 247	8 702	10 028	10 906	13 661	14 527	17 799	19 452	22 504
mports											
Merchanting and other trade related services											
Merchanting	FJHN	46	50	70	76	88	110	44	73	45	17
	FOIN	40	56					44	13	40	
Other trade related services	FJHR	231	56 329	410	449	517	652	444	500	685	
					449 525						74
Other trade related services	FJHR	231	329	410		517	652	444	500	685	74 91
Other trade related services Total merchanting and other trade related services	FJHR FJRI	231 277	329 385	410 480	525	517 605	652 762	444 488	500 573	685 730	74 91
Other trade related services Total merchanting and other trade related services Operational leasing services	FJHR FJRI	231 277	329 385	410 480	525	517 605	652 762	444 488	500 573	685 730	74 91
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services	FJHR FJRI	231 277	329 385	410 480	525	517 605	652 762	444 488	500 573	685 730	74 91 36
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting	FJHR FJRI FJRJ	231 277 124 20 48	329 385 147 24 69	410 480 156 24 86	525 159 24 93	517 605 163 24 105	652 762 194 173 128	444 488 196 209 98	500 573 193 207 97	685 730 225 232 101	91 91 36 41 17
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting	FJHR FJRI FJRJ FJHX	231 277 124 20	329 385 147 24 69 184	410 480 156 24 86 229	525 159 24 93 242	517 605 163 24 105 263	652 762 194 173 128 310	444 488 196 209 98 327	500 573 193 207	685 730 225 232 101 312	91 91 36 41 17 34
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research	FJHR FJRI FJRJ FJHX FJVJ	231 277 124 20 48 127 210	329 385 147 24 69 184 305	410 480 156 24 86 229 379	525 159 24 93 242 406	517 605 163 24 105 263 443	652 762 194 173 128 310 493	444 488 196 209 98 327 460	500 573 193 207 97 324 540	685 730 225 232 101 312 667	74 91 36 41 17 34 66
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development	FJHR FJRI FJRJ FJHX FJVJ FJNW	231 277 124 20 48 127	329 385 147 24 69 184	410 480 156 24 86 229	525 159 24 93 242	517 605 163 24 105 263	652 762 194 173 128 310	444 488 196 209 98 327	500 573 193 207 97 324	685 730 225 232 101 312	74 91 36 41 17 34 66
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services	FJHR FJRI FJRJ FJHX FJVJ FJNW FJDQ	231 277 124 20 48 127 210 273	329 385 147 24 69 184 305 389	410 480 156 24 86 229 379 479	525 159 24 93 242 406 550	517 605 163 24 105 263 443 639	652 762 194 173 128 310 493 767	444 488 196 209 98 327 460 657	500 573 193 207 97 324 540 657	685 730 225 232 101 312 6651	74 91 36 41 17 34 66
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ²	FJHR FJRI FJRJ FJNJ FJNW FJID FJDQ FJDR	231 277 124 20 48 127 210 273 482	329 385 147 24 69 184 305 389 479	410 480 156 24 86 229 379 479 484	525 159 24 93 242 406 550 440	517 605 163 24 105 263 443 639 567	652 762 194 173 128 310 493 767 442	444 488 196 209 98 327 460 657	500 573 193 207 97 324 540 657	685 730 225 232 101 312 667 651	74 91 36 41 17 34 66 62
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ² Architectural	FJHR FJRJ FJRJ FJRJ FJRJ FJRJ FJNW FJND FJDQ FJDR FJIF	231 277 124 20 48 127 210 273 482 3	329 385 147 24 69 184 305 389 479 4	410 480 156 24 86 229 379 479 484 5	525 159 24 93 242 406 550 440 5	517 605 163 263 443 639 567 5	652 762 194 173 128 310 493 767 442 6	444 488 196 209 98 327 460 657 - 7	500 573 193 207 97 324 540 657 - 12	685 730 225 232 101 312 667 651 	72 91 36 41 17 34 66 62
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ² Architectural Engineering	FJHR FJRJ FJRJ FJRJ FJRJ FJRJ FJNW FJID FJDQ FJDR FJIF FJIG	231 277 124 200 48 127 210 273 482 3 256	329 385 147 24 69 184 305 389 479 4 371	410 480 156 24 86 229 379 479 484 5 461	525 159 24 93 242 406 550 440 5 497	517 605 163 263 443 639 567 5 546	652 762 194 173 128 310 493 767 442 6 629	444 488 196 209 98 327 460 657 - 7 909	500 573 193 207 97 324 540 657 - 12 1 039	685 730 225 232 101 312 667 651 	72 91 36 41 17 34 66 62
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ² Architectural Engineering Surveying	FJHR FJRJ FJRJ FJHX FJVJ FJNW FJID FJDQ FJDR FJIG FJIG FJIH	231 277 124 200 48 127 210 273 482 3 3256 10	329 385 147 24 69 184 305 389 479 479 4371 14	410 480 156 24 86 229 379 479 484 5 461 17	525 159 24 93 242 406 550 440 55 497 18	517 605 163 24 105 263 443 639 567 5 546 18	652 762 194 173 128 310 493 767 442 6 629 17	444 488 196 209 98 327 460 657 - 7 909 36	500 573 193 207 97 324 540 657 	685 730 225 232 101 312 661 11 816 15	72 91 36 41 17 34 66 62 62
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ² Architectural Engineering Surveying Other Technical	FJHR FJRI FJRJ FJRJ FJNJ FJNW FJUU FJDQ FJDR FJIG FJIG FJII FJII	231 277 124 20 48 127 210 273 482 3 256 10 84	329 385 147 24 69 184 305 389 479 4 371 14 120	410 480 156 24 86 229 379 479 484 5 461 17	525 159 24 93 242 406 550 440 5 550 440 5 497 18 163	517 605 163 24 105 263 443 639 567 5 546 18 188	652 762 194 173 128 310 493 767 442 6 629 17 232	444 488 196 209 98 327 460 657 - 7 909 909 36 358	500 573 193 207 97 324 540 657 12 1 039 26 407	685 730 225 232 101 312 667 651 - 11 816 15 383	72 91 36 41 17 34 66 62 62
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ² Architectural Engineering Surveying Other Technical Agricultural, mining and on-site processing services	FJHR FJRJ FJRJ FJRJ FJRJ FJRJ FJNW FJID FJDQ FJDR FJIF FJIG FJIH FJII	231 277 124 20 48 127 210 273 482 3 256 10 84 4 3	329 385 147 24 69 184 305 389 479 4 371 14 120 4	410 480 156 24 86 229 379 479 484 5 461 17 149 5	525 159 24 93 242 406 550 440 5 497 18 163 5	517 605 163 24 105 263 443 639 567 5 546 18 188 88 6	652 762 194 173 128 310 493 767 442 6 629 17 232 7	444 488 196 209 98 327 460 657 - 7 909 36 358 358 7	500 573 193 207 97 324 540 657 - 12 1 039 26 407 32	685 730 225 232 101 312 667 651 - 11 816 15 383 357	74 91 36 41 17 34 66 62 1 18 00 8 8 37 5
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ² Architectural Engineering Surveying Other Technical	FJHR FJRI FJRJ FJRJ FJNJ FJNW FJUJ FJDQ FJDR FJIG FJIG FJII FJII	231 277 124 20 48 127 210 273 482 3 256 10 84	329 385 147 24 69 184 305 389 479 4 371 14 120	410 480 156 24 86 229 379 479 484 5 461 17	525 159 24 93 242 406 550 440 5 550 440 5 497 18 163	517 605 163 24 105 263 443 639 567 5 546 18 188	652 762 194 173 128 310 493 767 442 6 629 17 232	444 488 196 209 98 327 460 657 - 7 909 909 36 358	500 573 193 207 97 324 540 657 12 1 039 26 407	685 730 225 232 101 312 667 651 - 11 816 15 383	74 91 36 41 17 34 66 62 62 1 80 8 8 377 5 5 4 95
Other trade related services Total merchanting and other trade related services Operational leasing services Miscellaneous business, professional and technical services Legal, accounting and management consulting Legal ¹ Accounting Business management and management consulting Advertising and market research Research and development Architectural, engineering and other technical services North Sea oil and gas ² Architectural Engineering Surveying Other Technical Agricultural, mining and on-site processing services Other miscellaneous business services	FJHR FJRJ FJRJ FJRJ FJRJ FJRJ FJNV FJNV FJNV FJNV FJDQ FJDR FJIR FJIN FJIN FJIN	231 277 124 200 48 127 210 273 482 3 256 10 84 3 985	329 385 147 24 69 184 305 389 479 4 371 14 124 1195	410 480 156 24 86 229 379 479 484 5 461 17 1492	525 159 24 93 242 406 550 440 5 497 18 163 5 1854	517 605 163 24 105 263 443 639 567 5 546 18 188 63 9 546	652 762 194 173 128 310 493 767 442 6 629 17 237 2372	444 488 196 209 98 327 460 657 - 7 909 36 358 7 2 016	500 573 193 207 97 324 540 657 - 12 1 039 26 407 32 3 078	685 730 225 232 101 312 667 651 - 11 816 15 383 57 4 400	74 91 36 41 17, 34 66 62 1, 34 80 8, 8 7, 5 5, 1, 03 9, 53

 Other legal services are indistinguishably included within other miscellaneous business services for years before 1996.
 From 1997, service transactions of North Sea oil and gas companies are collected by the International Trade in Services Inquiry and are implicitly included with the various products traded. Industry totals for the Sea oil and gas industry are as below: rts

Exports	Impor
412	421
581	478
515	467
639	382
	412 581 515

3.9 Other Business Services

continued											£ millior
		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances											
Merchanting and other trade related services											
Merchanting	FJFT	298	328	310	383	420	371	270	472	739	611
Other trade related services	FJFY	51	33	-7	38	30	57	213	198	731	1 008
Total merchanting and other trade related services	FJTE	349	361	303	421	450	428	483	670	1 470	1 619
Operational leasing services	FJTF	-49	-68	-62	-62	-42	-65	-83	-153	-134	-315
Miscellaneous business, professional and technical services											
Legal, accounting and management consulting											
Legal	FJGG	425	472	471	539	546	594	715	935	825	851
Accounting	FJGI	41	49	43	53	51	50	160	381	504	572
Business management and management consulting	FJGK	243	307	309	344	347	358	606	608	750	894
Advertising and market research	FJGQ	159	184	157	190	190	224	562	547	415	624
Research and development	FJGS	248	270	255	340	347	544	959	1 263	1 710	1 622
Architectural, engineering and other technical services	FJGY	823	1 214	1 242	1 696	1 578	2 143	2 093	2 468	2 430	2 771
Agricultural, mining and on-site processing services	FJHD	8	9	10	13	15	19	14	24	-5	8
Services between affiliated enterprises, n.i.e.	FJHL	116	113	108	181	172	276	414	297	356	195
Other	FJHI	1 157	1 440	1 164	1 047	1 397	2 152	2 379	2 911	1 823	2 855
Total miscellaneous business, professional, and technical services	FJTG	3 220	4 058	3 759	4 403	4 643	6 360	7 902	9 434	8 808	10 392
Total	FJTD	3 520	4 351	4 000	4 762	5 051	6 723	8 302	9 951	10 144	11 696

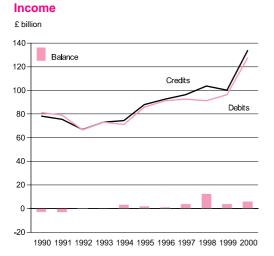
3.10 Personal, cultural and recreational services

5.10											£ millio
		1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports											
Audiovisual and related services											
Film and television	FKJO	208	253	345	330	422	395	461	480	531	565
Other	FFWH	39	52	56	67	77	101	152	141	160	172
Total audiovisual and related services	FJPS	247	305	401	397	499	496	613	621	691	737
Other personal, cultural and recreational services	FJPT	73	119	148	174	191	238	207	279	273	382
Total	FJPR	320	424	549	571	690	734	820	900	964	1 119
Imports											
Audiovisual and related services											
Film and television	FKJX	151	134	211	305	400	441	450	411	496	416
Other	FFWN	9	13	16	18	20	25	22	25	27	19
Total audiovisual and related services	FJRM	160	147	227	323	420	466	472	436	523	435
Other personal, cultural and recreational services	FJRN	32	46	58	63	73	90	74	39	64	156
Total	FJRL	192	193	285	386	493	556	546	475	587	591
Balances											
Audiovisual and related services	FJTI	87	158	174	74	79	30	141	185	168	302
Other personal, cultural and recreational services	FJTJ	41	73	90	111	118	148	133	240	209	226
			231								

3.11 Government services

• • • • •												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports												
Expenditure by foreign embassies and consulates in the UK	FJUK	429	409	365	368	348	367	393	357	371	385	385
Military units and agencies												
Expenditure by US forces in UK	FJKB	604	670	635	520	357	364	328	250	293	247	271
Other military receipts by UK government	HCOJ	52	23	44	196	139	108	91	56	40	29	25
Total military units and agencies	FJIX	656	693	679	716	496	472	419	306	333	276	296
Other												
EU institutions	FKIE	198	228	231	278	239	301	144	235	216	213	226
Other receipts	HCQO	178	205	199	179	222	283	224	239	212	191	266
	hcgo	170	205	133	175		200	224	200	212	131	200
Total other	FJJA	376	433	430	457	461	584	368	474	428	404	492
Total	FJPU	1 461	1 535	1 474	1 541	1 305	1 423	1 180	1 137	1 132	1 065	1 173
Imports												
Expenditure abroad by UK embassies and consulates	FJUJ	34	69	91	141	187	194	259	208	177	219	106
Expenditure abroad by UK military units and agencies	FJJD	2 064	2 080	1 807	1 624	1 809	1 632	2 0 3 0	1 418	1 1 1 6	1 972	1 584
Civil non-EU services	FJJF	152	151	166	133	129	172	196	235	216	205	200
Total	FJRO	2 250	2 300	2 064	1 898	2 125	1 998	2 485	1 861	1 509	2 396	1 890
Balances												
Embassies and consulates	FJIW	395	340	274	227	161	173	134	149	194	166	279
Military units and agencies	FJIY		-1 387				-1 160	-1 611			-1 696	
Other	FJJB	224	282	264	-908 324	332	412	172	239	212	199	292
Total	PTIT	-789	-765	-590	-357	-820	-575	-1 305	-724	-377	-1 331	-717
IUIdi	FJUL	-769	-765	-590	-357	-020	-575	-1 305	-724	-377	-1 331	-/1/





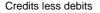
Summary

Between 1990 and 2000 the balance for compensation of employees has been close to balance. Over the same period the balance on investment income has been in surplus for all years since 1993, when a deficit of £0.2 billion was recorded. From 1994, investment income has recorded larger surpluses, with a record surplus of £12.6 billion recorded in 1998. This was largely due to a fall in total debits for the first time since 1994, driven by a £6.2 billion decrease in earnings on inward direct investment.

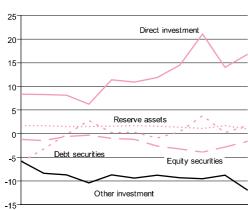
Over the last ten years earnings from direct and portfolio investments have increased substantially more than earnings from other investment for both investment abroad and in the UK. This trend has been somewhat reversed in 2000, with a 40 per cent increase in both other investment credits and debits to £56 billion and £68 billion respectively.

In 2000, earnings on direct investment abroad accounted for around a third, and earnings on portfolio investment abroad a quarter of total earnings, compared to around 20 per cent and 10 per cent respectively in 1990. Other investment income, which is mostly earnings from loans and deposits, is still the largest component of investment income, although it's importance has declined. Other investment made up 66 per cent of income credits and 71 per cent of debits in 1990. By 2000, these proportions had declined to 42 per cent and 53 per cent respectively. In 2000, there was a 40 per cent increase in both credits and debits reflecting a substantial increase in investment in deposits and lending. In net terms there has been a consistent deficit recorded for other investment. On the other hand, direct investment income has shown a consistent net surplus that grew to a record of £21.1 billion in 1998, before falling back in 1999. Portfolio investment income has been more volatile, although deficits have been recorded in most years since 1993 apart from 2000 which saw a small surplus of £0.2 billion mainly due to lower payments and equity securities and higher receipts on debt securities.





£ billion



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Direct investment

Direct investment income credits exceeded debits in every year since 1985. Between 1990 and 2000, the surplus peaked in 1998 at a record £21.1 billion. A surplus of £16.8 billion was recorded in 2000, up from £14.0 billion in 1999. In 2000, both earnings from direct investment abroad and in the UK increased dramatically -34 per cent and 44 per cent respectively. These increases were mainly due to the record levels of inward and outward investment in the last few years - primarily acquisition and merger activity - rather than any increase in rates of return.

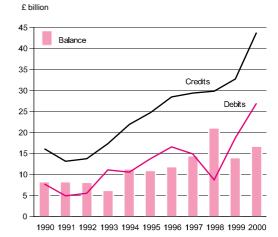
The record surplus in 1998 and, to a lesser extent, the higher surplus in 1994, was mainly due to a fall in debits from income on inward investment. Both foreign owned banks and securities dealers recorded losses on their investments in the UK in 1998. This generally reflected the turbulent global financial market conditions - notably perturbations from Mexico (1994), East Asia (1997) followed by Russia and Brazil (1998). Since 1998, foreign owned banks and securities dealers have returned to profit. The earnings of UK private non-financial corporations (PNFC's) rose over 40 per cent in 2000 to £36.8 billion. Similarly, foreign earnings from PNFC's in the UK rose over 25 per cent to £19.4 billion. These increases were largely the result of increased oil company earnings both in the UK and abroad.

Portfolio investment

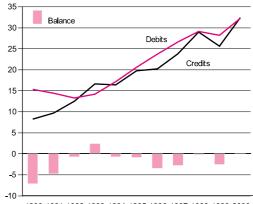
Portfolio investment recorded a surplus for the first time since 1993. Within portfolio investment, UK earnings on equity securities have been lower than foreign earnings on UK equities, in all years since 1987. In contrast, the UK has recorded a surplus on debt securities in most years since 1993. Debt securities include bonds and notes and money market instruments. Prior to this year's Pink Book, debt securities also included interest rate swap derivative net settlement and payments. The UK has now adopted new international standards for the treatment of these instruments and included such transactions within the financial rather than income account.

Income from portfolio investment abroad has increased by nearly 400 per cent between 1990 and 2000, with income from portfolio investment in the UK more than doubling. There has been particularly strong growth in earnings from equities, with UK earnings on foreign equities up over 500 per cent between 1990 and 2000 to nearly £10 billion in 2000. The majority of earnings on equity are earned by financial institutions other than banks, which hold and issue by far the majority of their portfolio in debt securities. Banks earn most income from debt securities and nearly all income from money market instruments. On the debits side, foreign earnings from British government stocks (Gilts) accounted for 13 per cent of total portfolio investment debits in 2000, down from around a quarter in 1993 and 1994.

Direct investment income

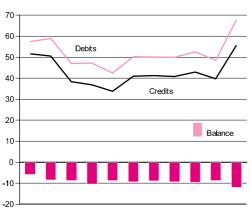


Portfolio investment income £ billion



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Other investment income



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Other investment

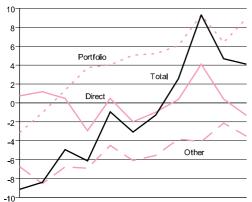
Other investment debits exceeded credits in every year since 1987. From 1991 to 1999, the deficit remained in a narrow range of between £8 billion and £10 billion. In 2000, the deficit increased to a record £12.0 billion with debits up nearly £20 billion to £68 billion.

Unlike direct and portfolio investment the earnings from other investment abroad and in the UK declined after 1990. Income from other investment abroad fell from £51.6 billion in 1990 to £39.8 billion in 1999, and income from other investment in the UK fell from £57.4 billion in 1990 to £48.6 billion in 1999. There was a surge in both deposits abroad and also from abroad in 2000. This has resulted in a strong pick up in other investment credits and debits in 2000 to £55.8 billion and £67.9 billion respectively.

Earnings on deposits abroad by UK banks constitute over 80 per cent of total other investment credits. The vast majority of these earnings are made from foreign currency reflecting the international nature of banking in the United Kingdom. That is many of the banks trading with the rest of the world are actually branches or subsidiaries of foreign banks. There is a similar picture on the debits side where earnings on deposits with UK banks from abroad constituted around three quarters of the total other investment debits, with foreign currency accounting for over four fifths of these amounts.

Investment income of banks Credits less debits





1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Sectoral breakdown of investment income

UK banks are the biggest sector within investment income accounting for around half of both credits and debits. Whilst they have been recording consistent losses on their loans and deposits over the period 1990 to 2000 when their income from direct and, in particular, portfolio investment is added on, the banks have recorded an overall investment income surplus in every year since 1997. When considering the banking sector's overall contribution to the UK's balance of payments, it is important to include bank's financial service fees and commissions earned from foreign clients – a net £2.3 billion in 2000.

Central government has recorded a net annual deficit of around £4 billion (mostly debits on Gilts) whilst other sectors – private financial and non-monetary financial institutions – have historically recorded net surpluses. In 2000, other sectors recorded a surplus of nearly £5.4 billion, with a large and increasing surplus on direct investment, partly offset by deficits in their portfolio and other investments.

Income Summary table 4.1

£	million

												£ millior
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits												
Compensation of employees	KTMN	543	551	551	595	681	887	911	1 007	840	960	1 014
nvestment income Earnings on direct investment abroad	HJYW	16 123	13 209	13 776	17 378	21 938	24 768	28 506	29 398	29 840	32 750	43 773
Earnings on portfolio investment abroad Earnings on equity securities Earnings on debt securities	HCPL HLYW	1 943 6 299	1 806 7 877	3 070 9 480	4 110 12 558	3 895 12 505	4 451 15 275	4 768 15 477	5 449 18 378	5 996 22 978	8 021 17 586	9 830 22 608
Total portfolio investment	HLYX	8 242	9 683	12 550	16 668	16 400	19 726	20 245	23 827	28 974	25 607	32 438
Earnings on other investment abroad Earnings on reserve assets	АІОР ННСВ	51 566 1 732	50 525 1 656	38 371 1 456	36 762 1 525	33 787 1 577	40 952 1 686	41 319 1 551	40 740 1 372	42 999 1 132	39 794 1 161	55 787 985
Total investment income	HMBN	77 663	75 073	66 153	72 333	73 702	87 132	91 621	95 337	102 945	99 312	132 983
Total	HMBQ	78 206	75 624	66 704	72 928	74 383	88 019	92 532	96 344	103 785	100 272	133 997
Debits												
Compensation of employees	KTMO	653	614	600	560	851	1 183	818	924	850	759	871
nvestment income Foreign earnings on direct investment in the UK	HJYX	7 795	4 943	5 599	11 150	10 571	13 819	16 630	14 916	8 761	18 717	26 981
Foreign earnings on portfolio investment in the UK Earnings on equity securities Earnings on debt securities	ZMRB HLZB	3 103 12 266	3 354 11 079	3 621 9 657	4 441 9 764	4 895 12 263	5 612 14 988	7 359 16 385	8 601 17 989	9 930 19 226	10 792 17 421	11 474 20 760
Total portfolio investment	HLZC	15 369	14 433	13 278	14 205	17 158	20 600	23 744	26 590	29 156	28 213	32 234
Earnings on other investment in the UK	HLZN	57 368	58 941	47 099	47 204	42 455	50 316	50 136	50 008	52 460	48 564	67 794
Total investment income	HMBO	80 532	78 317	65 976	72 559	70 184	84 735	90 510	91 514	90 377	95 494	127 009
Total	HMBR	81 185	78 931	66 576	73 119	71 035	85 918	91 328	92 438	91 227	96 253	127 880
Balances Net earnings)												
Compensation of employees	KTMP	-110	-63	-49	35	-170	-296	93	83	-10	201	143
nvestment income Direct investment	HJYE	8 328	8 266	8 177	6 228	11 367	10 949	11 876	14 482	21 079	14 033	16 792
Portfolio investment Earnings on equity securities Earnings on debt securities	HLZO HLZP	–1 160 –5 967	–1 548 –3 202	-551 -177	-331 2 794	-1 000 242	-1 161 287	-2 591 -908	-3 152 389	-3 934 3 752	-2 771 165	-1 644 1 848
Total portfolio investment	HLZX	-7 127	-4 750	-728	2 463	-758	-874	-3 499	-2 763	-182	-2 606	204
Other investment Reserve assets	CGNA HHCB	-5 802 1 732	8 416 1 656	-8 728 1 456	-10 442 1 525	-8 668 1 577	-9 364 1 686	8 817 1 551	-9 268 1 372	-9 461 1 132	8 770 1 161	-12 007 985
Total investment income	HMBM	-2 869	-3 244	177	-226	3 518	2 397	1 111	3 823	12 568	3 818	5 974
Fotal	HMBP	-2 979	-3 307	128	-191	3 348	2 101	1 204	3 906	12 558	4 019	6 117



												£ million
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits (Earnings of UK residents on investment abroad)												
Monetary financial institutions Banks Building societies	CGNB GJXE	49 294 _	48 496 _	38 171 _	37 753 20	36 989 63	45 951 81	48 587 119	49 302 103	55 484 134	50 148 173	69 318 289
Total monetary financial institutions	CGND	49 294	48 496	38 171	37 773	37 052	46 032	48 706	49 405	55 618	50 321	69 607
Central government Public corporations Other sectors	CGNY CGNP CGNW	1 738 69 26 562	1 664 70 24 843	1 459 87 26 436	1 531 87 32 942	1 585 104 34 961	1 695 118 39 287	1 561 111 41 243	1 380 122 44 430	1 267 137 45 923	1 165 132 47 694	989 118 62 269
Total	HMBN	77 663	75 073	66 153	72 333	73 702	87 132	91 621	95 337	102 945	99 312	132 983
Debits (Foreign earnings on investment in UK)												
Monetary financial institutions (banks and building societies) Central government Local authorities Public corporations Other sectors	CGPN CGNZ CGOB CGOD CGSE	58 432 3 185 68 70 18 777	56 895 3 192 58 59 18 113	43 131 3 987 54 55 18 749	43 889 4 377 53 31 24 209	38 008 5 209 45 39 26 883	49 103 5 276 38 43 30 275	50 007 5 557 30 34 34 882	46 820 5 824 21 28 38 821	46 315 5 834 16 20 38 192	45 639 5 031 12 20 44 792	65 514 4 579 8 20 56 888
Total	HMBO	80 532	78 317	65 976	72 559	70 184	84 735	90 510	91 514	90 377	95 494	127 009
Balances (Net earnings)												
Monetary financial institutions (banks and building societies) Central government Local authorities Public corporations Other sectors	CGSO CGOE -CGOB CGOF CGTX	-9 138 -1 447 -68 -1 7 785	-8 399 -1 528 -58 11 6 730	-4 960 -2 528 -54 32 7 687	6 116 2 846 53 56 8 733	-956 -3 624 -45 65 8 078	-3 071 -3 581 -38 75 9 012	-1 301 -3 996 -30 77 6 361	2 585 -4 444 -21 94 5 609	9 303 -4 567 -16 117 7 731	4 682 -3 866 -12 112 2 902	4 093 -3 590 -8 98 5 381
Total	HMBM	-2 869	-3 244	177	-226	3 518	2 397	1 111	3 823	12 568	3 818	5 974

4.3 Earnings on direct investment

	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
0171	6 107	E 022	7 040	6 6 1 7	6 706	0 000	0 000	11 701	10.046	0 604	10.016
HDNG	1 097	5 922 794	1 465	581	1 439	8 808 1 387	8 833 1 670	1 468	12 240	0 024 1 373	2 139
HMAE	7 224	6 716	8 707	7 198	8 145	10 195	10 503	13 259	13 404	9 997	14 355
-HDNY HHBW	8 513 47	6 204 79	5 224 66	10 096 68	13 827 69	14 378 44	17 271 46	16 112 13	14 071 10	21 304 17	27 076 16
HMAK	15 784	12 999	13 997	17 362	22 041	24 617	27 820	29 384	27 485	31 318	41 447
HDNQ	339	210	-221	16	-103	151	686	14	2 355	1 432	2 326
HJYW	16 123	13 209	13 776	17 378	21 938	24 768	28 506	29 398	29 840	32 750	43 773
BCEA	4 623 -1 413	3 680 -1 918	3 738 396	3 498 1 465	4 949 507	5 131 1 354	5 895 1 531	6 146 787	7 121 2 534	7 607	5 358 2 318
											7 676
CYFV HESG	2 260 110	463 127	121 154	4 385 178	3 953 195	5 254 213	7 873 219	6 386 234	1 522 259	7 855 276	16 146 294
HMAG	5 580	2 352	3 617	9 526	9 604	11 952	15 518	13 553	6 368	16 040	24 116
CYFN	2 215	2 591	1 982	1 624	967	1 867	1 112	1 363	2 393	2 677	2 865
HJYX	7 795	4 943	5 599	11 150	10 571	13 819	16 630	14 916	8 761	18 717	26 981
LTMA LTMB	1 504 2 510	2 242 2 712	3 504 1 861	3 119 <i>-</i> 884	1 757 932	3 677 33	2 938 139	5 645 681	5 125 3 692	1 017 1 071	6 858 –179
HHZA	4 014	4 954	5 365	2 235	2 689	3 710	3 077	6 326	8 817	2 088	6 679
LTMC LTMD	6 253 -63	5 741 -48	5 103 88	5 711 -110	9 874 -126	9 124 -169	9 398 -173	9 726 221	12 549 –249	13 449 –259	10 930 –278
ннүү	10 204	10 647	10 380	7 836	12 437	12 665	12 302	15 831	21 117	15 278	17 331
НМАМ	-1 876	-2 381	-2 203	-1 608	-1 070	-1 716	-426	-1 349	-38	-1 245	-539
HJYE	8 328	8 266	8 177	6 228	11 367	10 949	11 876	14 482	21 079	14 033	16 792
	CNZN HDNG HMAE -HDNY HHBW HMAK HDNQ HJYW BCEA CYFD HMAH CYFV HESG HMAH CYFV HESG HMAG HMAG LTMD HHZA LTMB HHZA	CINZN HDNG 6 127 1 097 HMAE 7 224 -HDNY 8 513 HHEW 47 HMAK 15 784 HDNQ 339 HJYW 16 123 BCEA 4 623 CYFD -1 413 HMAH 3 210 CYFV 2 260 HESG 110 HMAG 5 580 CYFN 2 215 HJYX 7 795 LTMA 1 504 LTMA 4 014 LTME 6 253 HHY 10 204 HMAM -1 876	CNZN 6 127 5 922 HDNG 1097 794 HMAE 7 224 6 716 -HDNY 8 513 6 204 HHEW 47 79 HMAK 15 784 12 999 HDNQ 339 210 HJYW 16 123 13 209 BCEA 4 623 3 680 CYFD -1 413 -1 918 HMAH 3 210 1 762 CYFV 2 260 4 63 110 127 HMAG 5 580 2 352 CYFN 2 215 2 591 HJYX 7 795 4 943 LTMA 1 504 2 242 LTMA 1 504 2 242 LTMA 2 510 2 712 HHZA 4 014 4 954 LTMC 6 253 5 741 -63 -48 -48 HHYY 10 204 10 647 HMAM -1 876 -2 381	CNZN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 HMAE 7 224 6 716 8 707 -HDNY 8 513 47 6 204 5 224 5 224 HHBW 47 79 66 HMAK 15 784 12 999 13 997 HDNQ 339 210 -221 HJYW 16 123 13 209 13 776 BCEEA 4 623 -1 413 -1 918 -396 HMAH 3 210 1 762 3 342 CYFD 2 260 463 121 HESG 110 127 154 HMAG 5 580 2 352 3 617 CYFV 2 215 2 591 1 982 HJYX 7 795 4 943 5 599 HJYX 7 795 4 943 5 599 LTME 1 504 2 242 3 504 LTME 1 504 2 242 3 504 LTME 1 504 2 242 3 659 LTME <td< td=""><td>CNZN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 581 HMAE 7 224 6 716 8 707 7 198 -HDNY 8 513 6 204 5 224 10 096 HHBW 47 79 66 68 HMAK 15 784 12 999 13 997 17 362 HDNQ 339 210 -221 16 HJYW 16 123 13 209 13 776 17 378 BCEA 4 623 3 680 3 738 3 498 -1 413 -1 918 -396 1 465 HMAH 3 210 1 762 3 342 4 963 CYFD 2 260 463 121 4 385 HESG 110 127 154 178 HMAG 5 580 2 352 3 617 9 526 CYFV 2 215 2 591 1 982 1 624 HJYX 7 795 4 943 5 599 11 150 LTMA 1 504 2 242 3 504 3 119 LTMB 2 510 2 712 <td< td=""><td>CNZN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 5 81 6 706 1 439 HMAE 7 224 6 716 8 707 7 198 8 145 -HDNY 8 513 6 204 5 224 10 096 13 827 HHEW 47 79 66 68 69 HMAK 15 784 12 999 13 997 17 362 22 041 HDNQ 339 210 -221 16 -103 HJYW 16 123 13 209 13 776 17 378 21 938 BCEA 4 623 3 680 3 738 3 498 4 949 CYFD -1413 -1918 -396 1465 507 HMAH 3 210 1 762 3 342 4 963 5 456 CYFV 2 260 463 121 4 385 3 953 110 127 154 178 195 HMAG 5 580 2 352 3 617 9 526 9 604 CYFV</td><td>CNZN HDNG 6 127 1 097 5 922 794 7 242 1 465 6 617 581 6 706 1 439 8 808 1 387 HMAE 7 224 6 716 8 707 7 198 8 145 10 195 -HIDN 8 513 6 204 5 224 10 096 13 827 14 378 HHEN 15 784 12 999 13 997 17 362 22 041 24 617 HEDNQ 339 210 -221 16 -103 151 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 BCEA 4 623 3 680 3 738 3 498 4 949 5 131 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 BCEA 4 623 3 680 3 738 3 498 4 949 5 131 HMAH 3 210 1 762 3 342 4 963 5 456 6 485 CYFV 2 260 463 121 4 385 3 953 5 254 HESG 110 127 154 178 195 213 H</td><td>CNXN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 581 6 706 1 439 8 808 1 387 8 833 1 670 HMAR 7 224 6 716 8 707 7 198 8 145 10 195 10 503 -HDNY HHEM 8 513 6 204 5 224 10 096 13 827 14 378 17 271 47 79 66 68 69 44 46 HMAR 15 784 12 999 13 997 17 362 22 041 24 617 27 820 HDNQ 339 210 -221 16 -103 151 686 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 BCEA CYFY 4 623 3 680 3 738 3 498 4 949 5 131 5 895 CYFY 2 260 463 121 4 385 3 953 5 254 7 873 HESG 110 127 154 178 195 213 2193 HMAG 5 580 2 352 3 617 9 526 9 604 11 952 15 1</td><td>CNZN HEDNG 6 127 1 997 5 922 7 24 7 242 6 6 16 8 707 6 6 17 7 198 6 706 8 145 8 808 1 0 195 8 833 1 1 791 1 670 1 468 1 488 HMAR 7 224 6 716 8 707 7 198 8 145 10 195 10 503 13 259 -HDNY 8 513 6 204 5 224 10 096 13 827 14 378 17 271 16 112 HHDNQ 339 210 -221 16 -103 151 666 14 HUNQ 339 210 -221 16 -103 151 666 14 HUXW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 29 398 BCIEA CYPP 2 260 463 121 4 385 3 953 5 254 7 873 6 386 HESG 110 127 154 178 195 213 219 234 HEAG 5 580 2 352 3 617 9 526 9 604 11 952 15 518 13 553 CYPN 2 215 2 591 1 962 1 624 9</td><td>CNNIN 6 127 5 922 7 242 6 617 6 706 8 008 8 833 11 791 1 2 246 HIMAE 7 224 6 716 8 707 7 198 8 145 10 195 10 503 13 259 13 404 -EDINY 8 513 6 204 5 224 10 096 13 827 14 78 17 271 16 112 14 01 10 HERM 15 764 12 999 13 997 17 362 22 041 24 617 27 820 29 384 27 485 HDNQ 339 210 -221 16 -103 151 686 14 2 355 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 29 398 29 840 PCEPA 4 623 3 680 3 738 3 498 4 949 5 131 5 895 6 146 7 121 CYPY 2 260 463 121 4 385 3 953 5 254 7 873 6 386 1522 HEAG 5 580 2 352 3 617 9 526 9 604 11 952 15 518</td><td>CNZN HENNE 6 127 1 097 5 922 794 7 42 1 465 6 61 581 6 706 1 439 8 803 1 877 1 1791 1 468 1 2 46 1 3 1373 8 624 1 3 14 HENNE 7 224 6 716 8 707 7 198 8 145 1 0 195 1 0 503 1 3 259 1 3 404 9 997 HENNE 5 73 6 204 5 224 1 0 06 1 3 27 1 4 378 1 7 271 1 6 112 1 4 071 2 1 304 HENNE 15 784 12 999 1 3 97 17 362 2 2 041 2 4 67 2 7 805 1 4 32 HUNNQ 339 210 -221 1 6 -103 151 6 86 1 4 2 355 1 4 32 HUNN 16 123 13 209 13 776 17 376 21 938 24 766 28 506 29 384 29 840 32 750 BALH 3210 1 762 3 3498 4 949 5 131 5 895 6 146 7 121 7 607 CYPY 2 260 463 121 4 355 3 953</td></td<></td></td<>	CNZN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 581 HMAE 7 224 6 716 8 707 7 198 -HDNY 8 513 6 204 5 224 10 096 HHBW 47 79 66 68 HMAK 15 784 12 999 13 997 17 362 HDNQ 339 210 -221 16 HJYW 16 123 13 209 13 776 17 378 BCEA 4 623 3 680 3 738 3 498 -1 413 -1 918 -396 1 465 HMAH 3 210 1 762 3 342 4 963 CYFD 2 260 463 121 4 385 HESG 110 127 154 178 HMAG 5 580 2 352 3 617 9 526 CYFV 2 215 2 591 1 982 1 624 HJYX 7 795 4 943 5 599 11 150 LTMA 1 504 2 242 3 504 3 119 LTMB 2 510 2 712 <td< td=""><td>CNZN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 5 81 6 706 1 439 HMAE 7 224 6 716 8 707 7 198 8 145 -HDNY 8 513 6 204 5 224 10 096 13 827 HHEW 47 79 66 68 69 HMAK 15 784 12 999 13 997 17 362 22 041 HDNQ 339 210 -221 16 -103 HJYW 16 123 13 209 13 776 17 378 21 938 BCEA 4 623 3 680 3 738 3 498 4 949 CYFD -1413 -1918 -396 1465 507 HMAH 3 210 1 762 3 342 4 963 5 456 CYFV 2 260 463 121 4 385 3 953 110 127 154 178 195 HMAG 5 580 2 352 3 617 9 526 9 604 CYFV</td><td>CNZN HDNG 6 127 1 097 5 922 794 7 242 1 465 6 617 581 6 706 1 439 8 808 1 387 HMAE 7 224 6 716 8 707 7 198 8 145 10 195 -HIDN 8 513 6 204 5 224 10 096 13 827 14 378 HHEN 15 784 12 999 13 997 17 362 22 041 24 617 HEDNQ 339 210 -221 16 -103 151 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 BCEA 4 623 3 680 3 738 3 498 4 949 5 131 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 BCEA 4 623 3 680 3 738 3 498 4 949 5 131 HMAH 3 210 1 762 3 342 4 963 5 456 6 485 CYFV 2 260 463 121 4 385 3 953 5 254 HESG 110 127 154 178 195 213 H</td><td>CNXN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 581 6 706 1 439 8 808 1 387 8 833 1 670 HMAR 7 224 6 716 8 707 7 198 8 145 10 195 10 503 -HDNY HHEM 8 513 6 204 5 224 10 096 13 827 14 378 17 271 47 79 66 68 69 44 46 HMAR 15 784 12 999 13 997 17 362 22 041 24 617 27 820 HDNQ 339 210 -221 16 -103 151 686 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 BCEA CYFY 4 623 3 680 3 738 3 498 4 949 5 131 5 895 CYFY 2 260 463 121 4 385 3 953 5 254 7 873 HESG 110 127 154 178 195 213 2193 HMAG 5 580 2 352 3 617 9 526 9 604 11 952 15 1</td><td>CNZN HEDNG 6 127 1 997 5 922 7 24 7 242 6 6 16 8 707 6 6 17 7 198 6 706 8 145 8 808 1 0 195 8 833 1 1 791 1 670 1 468 1 488 HMAR 7 224 6 716 8 707 7 198 8 145 10 195 10 503 13 259 -HDNY 8 513 6 204 5 224 10 096 13 827 14 378 17 271 16 112 HHDNQ 339 210 -221 16 -103 151 666 14 HUNQ 339 210 -221 16 -103 151 666 14 HUXW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 29 398 BCIEA CYPP 2 260 463 121 4 385 3 953 5 254 7 873 6 386 HESG 110 127 154 178 195 213 219 234 HEAG 5 580 2 352 3 617 9 526 9 604 11 952 15 518 13 553 CYPN 2 215 2 591 1 962 1 624 9</td><td>CNNIN 6 127 5 922 7 242 6 617 6 706 8 008 8 833 11 791 1 2 246 HIMAE 7 224 6 716 8 707 7 198 8 145 10 195 10 503 13 259 13 404 -EDINY 8 513 6 204 5 224 10 096 13 827 14 78 17 271 16 112 14 01 10 HERM 15 764 12 999 13 997 17 362 22 041 24 617 27 820 29 384 27 485 HDNQ 339 210 -221 16 -103 151 686 14 2 355 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 29 398 29 840 PCEPA 4 623 3 680 3 738 3 498 4 949 5 131 5 895 6 146 7 121 CYPY 2 260 463 121 4 385 3 953 5 254 7 873 6 386 1522 HEAG 5 580 2 352 3 617 9 526 9 604 11 952 15 518</td><td>CNZN HENNE 6 127 1 097 5 922 794 7 42 1 465 6 61 581 6 706 1 439 8 803 1 877 1 1791 1 468 1 2 46 1 3 1373 8 624 1 3 14 HENNE 7 224 6 716 8 707 7 198 8 145 1 0 195 1 0 503 1 3 259 1 3 404 9 997 HENNE 5 73 6 204 5 224 1 0 06 1 3 27 1 4 378 1 7 271 1 6 112 1 4 071 2 1 304 HENNE 15 784 12 999 1 3 97 17 362 2 2 041 2 4 67 2 7 805 1 4 32 HUNNQ 339 210 -221 1 6 -103 151 6 86 1 4 2 355 1 4 32 HUNN 16 123 13 209 13 776 17 376 21 938 24 766 28 506 29 384 29 840 32 750 BALH 3210 1 762 3 3498 4 949 5 131 5 895 6 146 7 121 7 607 CYPY 2 260 463 121 4 355 3 953</td></td<>	CNZN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 5 81 6 706 1 439 HMAE 7 224 6 716 8 707 7 198 8 145 -HDNY 8 513 6 204 5 224 10 096 13 827 HHEW 47 79 66 68 69 HMAK 15 784 12 999 13 997 17 362 22 041 HDNQ 339 210 -221 16 -103 HJYW 16 123 13 209 13 776 17 378 21 938 BCEA 4 623 3 680 3 738 3 498 4 949 CYFD -1413 -1918 -396 1465 507 HMAH 3 210 1 762 3 342 4 963 5 456 CYFV 2 260 463 121 4 385 3 953 110 127 154 178 195 HMAG 5 580 2 352 3 617 9 526 9 604 CYFV	CNZN HDNG 6 127 1 097 5 922 794 7 242 1 465 6 617 581 6 706 1 439 8 808 1 387 HMAE 7 224 6 716 8 707 7 198 8 145 10 195 -HIDN 8 513 6 204 5 224 10 096 13 827 14 378 HHEN 15 784 12 999 13 997 17 362 22 041 24 617 HEDNQ 339 210 -221 16 -103 151 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 BCEA 4 623 3 680 3 738 3 498 4 949 5 131 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 BCEA 4 623 3 680 3 738 3 498 4 949 5 131 HMAH 3 210 1 762 3 342 4 963 5 456 6 485 CYFV 2 260 463 121 4 385 3 953 5 254 HESG 110 127 154 178 195 213 H	CNXN HDNG 6 127 1 097 5 922 7 94 7 242 1 465 6 617 581 6 706 1 439 8 808 1 387 8 833 1 670 HMAR 7 224 6 716 8 707 7 198 8 145 10 195 10 503 -HDNY HHEM 8 513 6 204 5 224 10 096 13 827 14 378 17 271 47 79 66 68 69 44 46 HMAR 15 784 12 999 13 997 17 362 22 041 24 617 27 820 HDNQ 339 210 -221 16 -103 151 686 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 BCEA CYFY 4 623 3 680 3 738 3 498 4 949 5 131 5 895 CYFY 2 260 463 121 4 385 3 953 5 254 7 873 HESG 110 127 154 178 195 213 2193 HMAG 5 580 2 352 3 617 9 526 9 604 11 952 15 1	CNZN HEDNG 6 127 1 997 5 922 7 24 7 242 6 6 16 8 707 6 6 17 7 198 6 706 8 145 8 808 1 0 195 8 833 1 1 791 1 670 1 468 1 488 HMAR 7 224 6 716 8 707 7 198 8 145 10 195 10 503 13 259 -HDNY 8 513 6 204 5 224 10 096 13 827 14 378 17 271 16 112 HHDNQ 339 210 -221 16 -103 151 666 14 HUNQ 339 210 -221 16 -103 151 666 14 HUXW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 29 398 BCIEA CYPP 2 260 463 121 4 385 3 953 5 254 7 873 6 386 HESG 110 127 154 178 195 213 219 234 HEAG 5 580 2 352 3 617 9 526 9 604 11 952 15 518 13 553 CYPN 2 215 2 591 1 962 1 624 9	CNNIN 6 127 5 922 7 242 6 617 6 706 8 008 8 833 11 791 1 2 246 HIMAE 7 224 6 716 8 707 7 198 8 145 10 195 10 503 13 259 13 404 -EDINY 8 513 6 204 5 224 10 096 13 827 14 78 17 271 16 112 14 01 10 HERM 15 764 12 999 13 997 17 362 22 041 24 617 27 820 29 384 27 485 HDNQ 339 210 -221 16 -103 151 686 14 2 355 HJYW 16 123 13 209 13 776 17 378 21 938 24 768 28 506 29 398 29 840 PCEPA 4 623 3 680 3 738 3 498 4 949 5 131 5 895 6 146 7 121 CYPY 2 260 463 121 4 385 3 953 5 254 7 873 6 386 1522 HEAG 5 580 2 352 3 617 9 526 9 604 11 952 15 518	CNZN HENNE 6 127 1 097 5 922 794 7 42 1 465 6 61 581 6 706 1 439 8 803 1 877 1 1791 1 468 1 2 46 1 3 1373 8 624 1 3 14 HENNE 7 224 6 716 8 707 7 198 8 145 1 0 195 1 0 503 1 3 259 1 3 404 9 997 HENNE 5 73 6 204 5 224 1 0 06 1 3 27 1 4 378 1 7 271 1 6 112 1 4 071 2 1 304 HENNE 15 784 12 999 1 3 97 17 362 2 2 041 2 4 67 2 7 805 1 4 32 HUNNQ 339 210 -221 1 6 -103 151 6 86 1 4 2 355 1 4 32 HUNN 16 123 13 209 13 776 17 376 21 938 24 766 28 506 29 384 29 840 32 750 BALH 3210 1 762 3 3498 4 949 5 131 5 895 6 146 7 121 7 607 CYPY 2 260 463 121 4 355 3 953

1 Earnings on debt consists of interest accrued to/from direct investors from/to associated enterprises abroad.

4 4 Earnings on direct investment Sector analysis

												£ million
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits (Earnings of UK residents on investment abroad)												
Monetary financial institutions (banks) Insurance companies Other financial intermediaries Private non-financial corporations Public corporations Household sector ¹	HCVU CNZD HCWW HCUS HDMG HHLI	-124 232 -96 16 102 1 8	-284 605 143 12 730 6 9	370 576 261 12 553 6 10	21 1 045 1 485 14 808 7 12	789 592 1 373 19 166 6 12	137 1 608 1 888 21 109 14 12	1 409 1 270 2 540 23 266 9 12	1 407 1 600 2 547 23 823 12 9	1 682 793 2 209 25 136 14 6	2 607 1 346 2 995 25 777 17 8	3 629 418 2 897 36 804 17 8
Total	HJYW	16 123	13 209	13 776	17 378	21 938	24 768	28 506	29 398	29 840	32 750	43 773
Debits (Foreign earnings on direct investment in UK)												
Monetary financial institutions (banks) Insurance companies Other financial intermediaries	GPAZ HDPK	-864 -145	–1 452 –253	-88 -50	2 971 228	1 247 507	2 134 379	2 379 881	1 037 1 138	–2 414 1 335	2 193 –222	4 955 755
Securities dealers Other	HDQX HFBT	104 106	606 76	358 61	1 135 37	-791 234	269 127	799 204	375 237	-643 462	1 112 384	1 478 403
Total other financial intermediaries	HFCY	210	682	419	1 172	-557	396	1 003	612	-181	1 496	1 881
Private non-financial corporations	BCEB	8 594	5 966	5 318	6 779	9 374	10 910	12 367	12 129	10 021	15 250	19 390
Total	нјух	7 795	4 943	5 599	11 150	10 571	13 819	16 630	14 916	8 761	18 717	26 981
Balances (Net earnings)												
Monetary financial institutions (banks) Insurance companies Other financial intermediaries Private non-financial corporations Public corporations Households	LTME LTMF LTMG LTMH HDMG HHLI	740 377 -306 7 508 1 8	1 168 858 539 6 764 6 9	458 626 -158 7 235 6 10	-2 950 817 313 8 029 7 12	-458 85 1 930 9 792 6 12	-1 997 1 229 1 492 10 199 14 12	-970 389 1 537 10 899 9 12	370 462 1 935 11 694 12 9	4 096 -542 2 390 15 115 14 6	414 1 568 1 499 10 527 17 8	-1 326 -337 1 016 17 414 17 8
Total	HJYE	8 328	8 266	8 177	6 228	11 367	10 949	11 876	14 482	21 079	14 033	16 792

1 The household sector includes non-profit institutions serving households.

4.5 Earnings on portfolio investment

												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits Earnings of UK residents on portfolio investment abroad)												
Earnings on equity securities (shares) by: Monetary financial Institutions (banks)	HHRX	78	71	82	171	250	298	414	411	464	608	545
Insurance companies and pension funds												
Insurance companies Pension funds	CGOM HPDL	373 824	368 797	948 1 218	1 288 1 408	1 146 1 451	1 494 1 538	1 490 1 544	1 511 1 388	1 715 2 015	2 040 2 194	2 201 1 955
Total insurance companies and pension funds	CGOX	1 197	1 165	2 166	2 696	2 597	3 032	3 034	2 899	3 730	4 234	4 156
Other financial intermediaries	CGOY	565	477	710	1 128	952	990	1 173	1 952	1 610	3 000	4 897
Private non-financial corporations Household sector ¹	EGMS HEOG	25 78	8 85	4 108	6 109	4 92	6 125	5 142	8 179	9 183	10 169	41 191
Total earnings on equity securities	HCPL	1 943	1 806	3 070	4 110	3 895	4 451	4 768	5 449	5 996	8 021	9 830
Earnings on debt securities												
Earnings on bonds and notes by: Monetary financial institutions												
Banks Building societies	HHRY GJXE	3 024	3 514 –	4 188 _	6 038 20	6 896 63	9 429 81	10 283 119	11 934 103	13 241 134	11 040 173	15 512 289
Total monetary financial institutions	HPCQ	3 024	3 514	4 188	6 058	6 959	9 510	10 402	12 037	13 375	11 213	15 801
Insurance companies and pension funds		0.40	074	500	050	505	700	74.0	770	4 400	4 004	0.40
Insurance companies Pension funds	CGON HPDM	848 549	974 856	590 312	650 300	565 276	733 315	718 361	770 317	1 122 423	1 021 545	949 549
Total insurance companies and pension funds	CGOZ	1 397	1 830	902	950	841	1 048	1 079	1 087	1 545	1 566	1 498
Other financial intermediaries	CGPA	758	1 056	2 703	3 808	3 059	2 259	2 679	3 759	3 759	2 693	2 521
Private non-financial corporations Household sector ¹	EGNF HEOH	67 530	69 818	108 929	142 954	157 788	168 1 431	156 396	218 336	61 312	54 267	43 296
Total earnings on bonds and notes	HCPK	5 776	7 287	8 830	11 912	11 804	14 416	14 712	17 437	19 052	15 793	20 159
Earnings on money market instruments by:												
Monetary financial institutions (banks) Other financial intermediaries	HBMX NHQV	355 52	396 71	514 53	494 93	524 91	659 75	543 70	701 113	3 794 49	1 646 73	2 199 131
Private non-financial corporations	HGBX	116	123	83	59	86	125	152	127	83	73	119
Total earnings on money market instruments	HCHG	523	590	650	646	701	859	765	941	3 926	1 793	2 449
Total earnings on debt securities	HLYW	6 299	7 877	9 480	12 558	12 505	15 275	15 477	18 378	22 978	17 586	22 608
Total	HLYX	8 242	9 683	12 550	16 668	16 400	10 726	20 245	22 827	28 974	25 607	32 438

1 The household sector includes non-profit institutions serving households.

4.5 Earnings on portfolio investment

Debits (Foreign earnings on portfolio investment in the UK)		1990	1991	1992	1993	1994	1995	1996	1997	1998	1000	
							1000	1990	1997	1990	1999	2000
Earnings on equity securities (shares) issued by:												
Monetary financial institutions (banks and building societies)	HBQJ	186	201	216	252	284	336	441	516	586	647	688
Other sectors ¹	HBQK	2 917	3 153	3 405	4 189	4 611	5 276	6 918	8 085	9 344	10 145	10 786
Total foreign earnings on UK equity securities	ZMRB	3 103	3 354	3 621	4 441	4 895	5 612	7 359	8 601	9 930	10 792	11 474
Earnings on debt securities												
Earnings on bonds and notes												
Issues by central government UK foreign currency bonds and notes	ZMRA	118	115	190	583	672	866	817	667	339	311	338
Earnings on British government stocks by:												
Foreign central banks (exchange reserves) Other foreign residents	HESK HCEV	718 1 531	794 1 719	1 244 1 940	1 139 2 383	1 393 2 997	1 389 2 836	1 339 3 232	1 244 3 797	1 393 4 014	1 244 3 418	1 336 2 891
Total foreign earnings on British government stock	S HENI	2 249	2 513	3 184	3 522	4 390	4 225	4 571	5 041	5 407	4 662	4 227
Total issues by central government	HBQU	2 367	2 628	3 374	4 105	5 062	5 091	5 388	5 708	5 746	4 973	4 565
Local authorities' bonds	HHGH	_	_	_	_	_	_	_	_	_	_	_
Public corporations' bonds	HESY	1	1	-	-	-	-	-	-	-	-	-
Issues by monetary financial institutions (banks and building societies)												
Bonds	HGUV	777	886	792	810	1 046	1 304	1 448	1 583	1 544	1 604	1 942
European medium term notes and other short-term paper:												
Issued by UK banks	HCEY	258	243	297	371	511	745	897	1 025	1 071	1 070	1 206
Issued by UK building societies	HCFB	149	144	180	159	198	290	234	163	80	59	110
Total short-term paper	HGMM	407	387	477	530	709	1 035	1 131	1 188	1 151	1 129	1 316
Total issues by monetary financial institutions	HBOT	1 184	1 273	1 269	1 340	1 755	2 339	2 579	2 771	2 695	2 733	3 258
Issues by other sectors ¹	HGUW	2 420	2 758	2 466	2 519	3 256	4 057	4 506	4 925	4 806	4 994	6 045
Total foreign earnings on UK bonds and notes	HLZA	5 972	6 660	7 109	7 964	10 073	11 487	12 473	13 404	13 247	12 700	13 868
Earnings on money market instruments												
Earnings on treasury bills (issued by central government)												
Sterling treasury bills	XAMR HHNV	602 189	340 198	168 198	37 137	26 95	55 106	64 85	31 67	54 18	40 3	2
Total earnings on treasury bills	HHZU	791	538	366	174	121	161	149	98	72	43	2
u	HHZO	751	550	500	174	121	101	145	50	12	40	Z
Earnings on certificates of deposit (Issued by monetary financial institutions)				. =								
Issued by UK banks Issued by UK building societies	HCEB HGUY	4 888 74	3 265 66	1 703 44	1 221 22	1 422 37	2 335 47	2 612 37	3 200 26	4 126 19	2 989 21	4 671 35
Total earnings on certificates of deposit	HCEE	4 962	3 331	1 747	1 243	1 459	2 382	2 649	3 226	4 145	3 010	4 706
Earnings on commercial paper												
Issued by monetary financial Institutions Issued by UK banks	HCEC	150	64	38	51	98	177	275	448	854	582	782
Issued by UK building societies	HHBC	120	151	160	104	119	206	205	140	51	100	161
Total earnings by monetary financial institutions	HCEF	270	215	198	155	217	383	480	588	905	682	943
Issued by other sectors ¹	HHZT	271	335	237	228	393	575	634	673	857	986	1 241
Total earnings on commercial paper	ннво	541	550	435	383	610	958	1 114	1 261	1 762	1 668	2 184
Total foreign earnings on UK Money Market Instrument	S HLYZ	6 294	4 419	2 548	1 800	2 190	3 501	3 912	4 585	5 979	4 721	6 892
Total foreign earnings on UK debt securities	HLZB	12 266	11 079	9 657	9 764	12 263	14 988	16 385	17 989	19 226	17 421	20 760
Total foreign earnings on on debt securities												

1 These series relate to non-governmental sectors other than monetary financial institutions.

4.5 Earnings on portfolio investment

continued												£ million
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances (net earnings)												
Earnings on equity securities (shares)	HLZO	-1 160	-1 548	-551	-331	-1 000	-1 161	-2 591	-3 152	-3 934	-2 771	-1 644
Earnings on debt securities												
Earnings on bonds and notes Earnings on money market instruments Earnings on derivatives	HLZQ HLZR HHSC	-196 -5 771 -	627 -3 829 -	1 721 -1 898 1 253	3 948 -1 154 245	1 731 -1 489 2 373	2 929 2 642 1 667	2 239 -3 147 963	4 033 -3 644 1 156	5 805 -2 053 -3 043	3 093 -2 928 2 685	6 291 4 443 1 553
Total foreign earnings on UK debt securities	HLZP	-5 967	-3 202	-177	2 794	242	287	-908	389	3 752	165	1 848
Total	HLZX	-7 127	-4 750	-728	2 463	-758	-874	-3 499	-2 763	-182	-2 606	204

£ million

1 These series relate to non-governmental sectors other than monetary financial institutions.

46 Earnings on portfolio investment Sector analysis

		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits												
(Earnings of UK residents on portfolio investment abroad)												
Earnings from portfolio investment abroad by UK:												
Monetary financial institutions												
Banks	AINB	3 457	3 981	4 784	6 703	7 670	10 386	11 240	13 046	17 499	13 294	18 256
Building societies	GJXE		_	-	20	63	81	119	103	134	173	289
Total monetary financial institutions	AIND	3 457	3 981	4 784	6 723	7 733	10 467	11 359	13 149	17 633	13 467	18 545
Insurance companies and pension funds	AINE	2 594	2 995	3 068	3 646	3 438	4 080	4 113	3 986	5 275	5 800	5 654
Other financial intermediaries	AINF	1 375	1 604	3 466	5 0 2 9	4 102	3 324	3 922	5 824	5 418	5 766	7 549
Private non-financial corporations	AINI	208	200	195	207	247	299	313	353	153	138	203
Household sector ¹	AINK	608	903	1 037	1 063	880	1 556	538	515	495	436	487
Total	HLYX	8 242	9 683	12 550	16 668	16 400	19 726	20 245	23 827	28 974	25 607	32 438
Debits (Foreign earnings on portfolio investment in the UK)												
Foreign earnings from portfolio investment in UK: Monetary financial institutions												
(banks and building societies)	HBXI	6 602	5 020	3 430	2 990	3 715	5 440	6 149	7 101	8 331	7 072	9 595
Central government	HBXM	3 158	3 166	3 740	4 279	5 183	5 252	5 537	5 806	5 818	5 016	4 567
Local authorities	HHGH	-	-	-	-	-	-	-	-	-	-	-
Public corporations	HESY	1	1	-	-	-	-	-	-	-	-	-
Other sectors	HBXR	5 608	6 246	6 108	6 936	8 260	9 908	12 058	13 683	15 007	16 125	18 072
Total	HLZC	15 369	14 433	13 278	14 205	17 158	20 600	23 744	26 590	29 156	28 213	32 234
Balances (Net earnings)												
Monetary financial institutions	LTMI	-3 145	-1 039	1 354	3 733	4 018	5 027	5 210	6 048	9 302	6 395	8 950
Central government	-HBXM	-3 158	-3 166	-3 740	-4 279	-5 183	-5 252		-5 806	-5 818	-5 016	-4 567
Local authorities	-HHGH	_	_	_	_	_	-	-	_	_	_	-
Public corporations	-HESY	-1	-1	-	-	-	-	-	-	-	-	-
Other sectors	LTMJ	-823	-544	1 658	3 009	407	-649	-3 172	-3 005	-3 666	-3 985	-4 179
Total	HLZX	-7 127	-4 750	-728	2 463	-758	-874	-3 499	-2 763	-182	-2 606	204

1 The household sector includes non-profit institutions serving households.

4.7 Earnings on other investment

												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits (Earnings of UK residents on other investment abroad)												
Earnings on trade credit Monetary financial institutions (banks)	AINM	713	662	1 032	745	680	786	708	721	635	635	596
Central government Other sectors ¹	XBGJ HGQD	_ 239	203	_ 175	_ 122	_ 117	_ 146	_ 138	_ 157	_ 177	 140	_ 161
Total earnings on trade credit	AIOM	952	865	1 207	867	797	932	846	878	812	775	757
Earnings on loans Long-term												
Inter-government loans by the UK Loans by Commonwealth Development Corporation	XBGI	6	8	3	6	8	9	10	8	9	4	4
(public corporations) Loans by specialist leasing companies ¹	HGEN HBXC	68 10	64 _	81 _	80 _	98 —	104 -	102	110 -	123	115 -	101
Total long-term loans	AIOO	84	72	84	86	106	113	112	118	132	119	105
Short-term loans	VTUN	139	162	179	146	100	83	66	68	54	37	36
Total earnings on loans	CGKJ	223	234	263	232	206	196	178	186	186	156	141
Earnings on deposits By UK monetary financial institutions (banks)												
Sterling deposits Foreign currency deposits	CGEJ HCAT	5 665 39 509	5 417 38 630	4 019 27 858	3 459 26 747	2 803 25 022	3 598 31 032	3 995 31 231	5 518 28 605	6 761 28 904	6 372 27 240	7 515 39 322
Total deposits by UK banks	CGGT	45 174	44 047	31 877	30 206	27 825	34 630	35 226	34 123	35 665	33 612	46 837
Deposits by securities dealers Deposits by other UK residents ¹	HGTD CGJK	153 4 922	347 4 842	528 4 303	1 785 3 448	1 543 3 155	1 104 3 798	1 272 3 482	1 080 4 135	789 5 069	854 4 009	1 376 6 180
Total earnings on deposits abroad	CGJQ	50 249	49 236	36 708	35 439	32 523	39 532	39 980	39 338	41 523	38 475	54 393
Earnings on other assets Non-governmental sectors other than nonetary financial institutions)												
Trusts and annuities Foreign currency exchanges	HHLF HHKX	142	190	193	224	261	292	315	338	352	388	496
Miscellaneous central government receipts	HPPK		_	_	_	_	_	_	_	126	_	
Total earnings on other assets	CGKM	142	190	193	224	261	292	315	338	478	388	496
Total	AIOP	51 566	50 525	38 371	36 762	33 787	40 952	41 319	40 740	42 999	39 794	55 787

1 These series relate to non-governmental sectors other than monetary financial institutions.

4.7 Earnings on other investment

continued												£ millior
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Debits (Foreign earnings on other investment in the UK)												
Earnings on trade credit												
Public corporations Other sectors ¹	XBGW HHLW	_ 31	_ 64	_ 94	_ 172	_ 158	_ 150	_ 152	_ 143	_ 140	_ 146	– 157
				-								
Total earnings on trade credit	CGMA	31	64	94	172	158	150	152	143	140	146	157
Earnings on loans												
Loans to:				o /=								
Central government	CGLF	27	26	247	98	26	24	20	18	16	15	12
Local authorities	CGLG	68	58	54	53	45	38	30	21	16	12	8
Public corporations	CGLH	69	58	55	31	39	43	34	28	20	20	20
Securities dealers Other ¹	CGLI CGMD	785 3 145	1 396 3 486	2 676 3 482	5 124 3 218	4 377 4 126	3 273 4 464	3 354 4 352	5 293 4 981	5 120 5 565	4 762 5 990	7 502 7 566
Total earnings on loans	CGNO	4 094	5 024	6 514	8 524	8 613	7 842	7 790	10 341	10 737	10 799	15 108
Earnings on deposits (Monetary financial institutions)												
Deposits with UK banks												
Sterling deposits	HCEG	12 683	11 681	8 005	5 444	4 225	5 787	6 118	6 492	7 846	6 853	9 125
Foreign currency deposits	HCEH	39 605	41 185	31 338	32 140	28 437	35 260	34 931	31 835	32 285	29 288	41 528
Total deposits with UK banks	HCEQ	52 288	52 866	39 343	37 584	32 662	41 047	41 049	38 327	40 131	36 141	50 653
Deposits with UK building societies	HHLS	406	461	446	344	384	482	430	355	267	233	311
Total earnings on deposits	HMAS	52 694	53 327	39 789	37 928	33 046	41 529	41 479	38 682	40 398	36 374	50 964
Earnings on other liabilities (Non-governmental sectors other than monetary financial institutions)												
Imputed income to foreign households from UK												
insurance companies technical reserves Other liabilities	HBWS CGME	549 _	526 _	702	580 _	638 -	795 _	715	842	1 185 _	1 245 _	1 565 _
Total earnings on other liabilities	CGMH	549	526	702	580	638	795	715	842	1 185	1 245	1 565
Total	HLZN	57 368	58 941	47 099	47 204	42 455	50 316	50 136	50 008	52 460	48 564	67 794
Balances (Net earnings)												
Trade credit	LTMK	921	801	1 113	695	639	782	694	735	672	629	600
Loans	LTML	-3 871	-4 790	-6 251	-8 292		-7 646	-7 612	-10 155	-10 551	-10 643	-14 967
Currency and deposits	LTMM	-2 445	-4 091	-3 081	-2 489	-523	-1 997	-1 499	656	1 125	2 101	3 429
Other investment	LTMN	-407	-336	-509	-356	-377	-503	-400	-504	-707	-857	-1 069

1 These series relate to non-governmental sectors other than monetary financial institutions.

4.8 Earnings on other investment Sector analysis

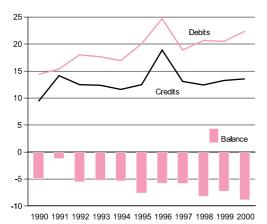
												2 11111011
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits (Earnings of UK residents on other investment abroad)												
Earnings from other investment by UK: Monetary financial institutions (banks) Central government Public corporations Other sectors	CGMM CGMN HGEN CGMR	45 961 6 68 5 531	44 799 8 64 5 654	33 017 3 81 5 270	31 029 6 80 5 647	28 530 8 98 5 151	35 428 9 104 5 411	35 938 10 102 5 269	34 849 8 110 5 773	36 303 135 123 6 438	34 247 4 115 5 428	47 433 4 101 8 249
Total	AIOP	51 566	50 525	38 371	36 762	33 787	40 952	41 319	40 740	42 999	39 794	55 787
Debits (Foreign earnings on other investment in the UK)												
Foreign earnings from other investment in UK: Monetary financial institutions												
Banks Building societies	HCEQ HHLS	52 288 406	52 866 461	39 343 446	37 584 344	32 662 384	41 047 482	41 049 430	38 327 355	40 131 267	36 141 233	50 653 311
Total monetary financial institutions	HMAS	52 694	53 327	39 789	37 928	33 046	41 529	41 479	38 682	40 398	36 374	50 964
Central government Local authorities Public corporations Other sectors	CGLF CGLG CGMV CGMZ	27 68 69 4 510	26 58 58 5 472	247 54 55 6 954	98 53 31 9 094	26 45 39 9 299	24 38 43 8 682	20 30 34 8 573	18 21 28 11 259	16 16 20 12 010	15 12 20 12 143	12 8 20 16 790
Total	HLZN	57 368	58 941	47 099	47 204	42 455	50 316	50 136	50 008	52 460	48 564	67 794
Balances (Net earnings)												
Monetary financial institutions Central government Local authorities Public corporations Other sectors	LTMO LTMP -CGLG LTMQ LTMR	-6 733 -21 -68 -1 1 021	-8 528 -18 -58 6 182	6 772 244 54 26 1 684	6 899 92 53 49 3 447	-4 516 -18 -45 59 -4 148	6 101 15 38 61 3 271	-5 541 -10 -30 68 -3 304	-3 833 -10 -21 82 -5 486	-4 095 119 -16 103 -5 572	-2 127 -11 -12 95 -6 715	-3 531 -8 -8 81 -8 541
Total	CGNA	-5 802	-8 416	-8 728	-10 442	-8 668	-9 364	-8 817	-9 268	-9 461	-8 770	-12 007

£ million



Current transfers

£ billion

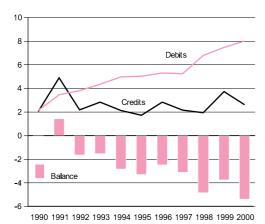


Summary

The current transfers deficit has generally been increasing over the period from £4.9 billion in 1990 to £8.8 billion in 2000. This is the largest deficit since records began in 1946, which is mainly due to a steady increase in the UK's payments to EU Institutions.

The deficit on current transfers increased by £1.6 billion between 1999 and 2000 to £8.8 billion. The balance on the government sector decreased between 1999 and 2000 from -£3.7 billion to -£5.4 billion, while the balance for other sector transfers remained stable at around £3.4 billion. Overall receipts from EU Institutions fell slightly, by £0.3 billion to £6 billion, while payments rose by £0.2 billion to reach £10.7 billion.

Transfers by central government £ billion



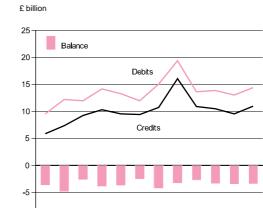
Central government transfers

Central government transfers include taxes and social contributions received from non-resident workers and businesses, current transfers with international organisations (e.g. EU institutions), bilateral aid, social security payments abroad, military grants and miscellaneous (e.g. Gulf conflict) transfers. For credits, VAT abatement from the EU Institutions decreased by £1 billion between 1999 and 2000. This decrease was due partly to the fact that the 1999 budget was exceptionally large as it included £0.8 billion of abatement attributable to 1998.

Other sector transfers

Non-government transfers include those EU transfers where the UK government simply acts as the agent for the final beneficiary (e.g. social fund and agricultural guidance fund receipts) or original payer (e.g. VAT based contributions). Other sectors transfers also include taxes on income and wealth paid by UK workers and outward direct investors to foreign governments, insurance premiums and claims and other transfers (workers remittances and other private transfers such as gifts). The deficit on other sectors transfers was £3.4 billion in 2000, hardly changed from £3.5 billion in 1999.

Transfers by other sectors



1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

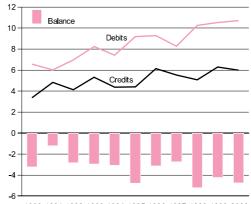
EU institutions

Transfers with EU institutions constitute the largest single component within current transfers. Transfers with EU institutions showed a deficit in every year from 1990 to 2000; the lowest deficit recorded over this period was £1.2 billion in 1991 and the highest deficit was £5.2 billion in 1998. The deficit with EU Institutions increased by £0.5 billion to £4.7 billion between 1999 and 2000.

Transfers with EU institutions

£ billion

-10



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Transfers

5.1 Current transfers

-												£ mill
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits												
Central government												
Current taxes on income, wealth etc.	FJKI	283	260	259	238	361	472	376	402	530	528	520
Other taxes on production	FJKH	_	-	-	-	_	-	_	-	_	-	-
Other subsidies on production	FJBC	-	-	-	-	-	-	-	-	-	-	-
Social contributions	FJBH	15	16	14	30	25	25	28	32	29	29	24
Social benefits	FJBL	-	-	-	-	-	-	-	-	-	-	-
EU Institutions:												
(a) Abatement	FKKL	1 697	2 497	1 881	2 540	1 726	1 208	2 411	1 733	1 377	3 171	2 084
(b) Other EU receipts	FKIJ	17	9	17	18	26	25	13	6	7	5	
Miscellaneous receipts ¹	FKIK	38	2 110	9	-	-	-	-	-	-	-	-
Total central government	FJUM	2 050	4 892	2 180	2 826	2 138	1 730	2 828	2 173	1 943	3 733	2 628
Other sectors												
Current taxes on income, wealth etc.	FJBJ	-	-	-	-	-	-	-	-	-	-	-
Other taxes on production	FJGC	_	-	-	-	_	-	_	-	_	-	_
Other subsidies on production	FJBA	-	-	-	-	-	-	-	-	-	-	-
Social contributions	FJAB	-	-	-	-	-	-	-	-	-	-	-
EU Institutions:		1 405	1 679	4 740	2 153	0.045	0.000	2 898	0.400	0.000	0 700	0.040
(a) Agricultural Guarantee Fund	EBGL			1 742		2 245	2 392		3 169	2 908	2 700	3 249
(b) Social Fund	HDIZ	225	618	437	588	320	755	804	615	783	434	659
(c) ECSC Grant	FJKP	15	31	61	37	45	39	29	5	1	-	-
Net non-life insurance premiums ²	NQQP	3 718	4 595	5 900	4 246	4 145	4 993	9 763	4 423	4 168	3 663	4 381
Non-life insurance claims ³	FJFA							5	5	7	10	12
Other receipts of households ⁴	FKIL	2 013	2 358	2 155	2 541	2 699	2 572	2 589	2 712	2 633	2 730	2 653
Total other sectors	FJUN	7 376	9 281	10 295	9 565	9 454	10 751	16 088	10 929	10 500	9 537	10 954
Total	KTND	9 426	14 173	12 475	12 391	11 592	12 481	18 916	13 102	12 443	13 270	13 582
Of which: Receipts from EU institutions	FKIM	3 359	4 834	4 138	5 336	4 362	4 419	6 155	5 528	5 076	6 310	5 992

Includes contributions by other countries towards the UK's cost of the Gulf conflict.
 Premiums paid to UK insurance companies.
 Claims paid to UK residents by foreign insurance companies.
 Includes estimates for workers' remittances and for non-profit institutions serving households.



Current transfers

		1000	1001	1000	1002	1004	1005	1000	1007	1000	1000	2000
Dahita		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Debits												
Central government												
Current taxes on income, wealth etc.	FJKK	-	-	-	_	-	-	-	-	-	-	-
Other taxes on production	FJKN	-	-	-	-	-	-	-	-	-	-	-
Other subsidies on production	FJCE	-	-	-	-	-	-	-	-	-	-	-
Social contributions	FJCH	-	-	-	-	-	-	-	-	-	-	-
Social security benefits	FJCK	620	728	661	824	899	972	1 029	1 102	1 162	1 183	1 218
Contributions to international organisations												
EU Institutions:												
(a) GNP: 4th Resource	HCSO	1	813	934	1 608	2 340	1 639	2 488	2 655	3 516	4 403	4 243
(b) GNP adjustments	HCSM	-	-	-20	-50	-269	187	-34	-197	404	229	13
(c) Inter governmental agreements	HCBW	-	-	-	-	-	-	-	-	-	-	-
(d) Other	FKIN	-	-	-	2	7	8	8	31	-1	11	(
Other organisations:												
(a) Military	HDKF	71	79	142	74	35	116	112	168	139	118	15
(b) Multilateral economic assistance	HCHJ	310	426	437	355	381	358	273	268	314	245	503
(c) Other	HCKL	441	597	817	750	702	835	633	429	402	479	69
Bilateral aid:												
(a) Non-project grants	FJKT	522	411	346	271	352	249	214	131	142	133	17
(b) Technical cooperation	FJKU	154	372	459	474	516	604	543	644	692	651	85
Military grants	HDJO	6	24	36	35	14	54	31	29	17	30	27
Total central government	FJUO	2 125	3 450	3 812	4 343	4 977	5 022	5 297	5 260	6 787	7 482	8 015
Other sectors												
Current taxes on income, wealth etc.	FJCI	374	338	352	393	452	557	610	638	454	505	427
Other taxes on production	FJLB	5/4		552	- 555	452	- 557	010	000	434	505	
Other subsidies on production	FJCC	_	_	_	_	_	_	_	_	_	_	
Social contributions	FJBG	_	_	_	_	_	_	_	_	_	_	
Social benefits	FJCM	_	_	_	_	_	_	_	_	_	_	
EU Institutions:	1001											
(a) Customs duties and agricultural levies	QYRD	1 837	1 906	1 943	2 172	2 134	2 458	2 318	2 291	2 076	2 024	2 08
(b) Sugar levies	GTBA	46	48	47	56	98	55	26	91	42	46	4
(c) VAT based contributions	HCML	4 148	3 796	4 356	4 964	4 189	4 635	4 441	3 646	3 758	3 920	4 10
(d) VAT adjustments	FSVL	516	-538	-297	-493	-1 068	210	30	-249	470	-109	10
(e) ECSC Production levy	GTBB	11	10	201	.00			_		_	-	
Net non-life insurance premiums ¹	FJDB		-	_	_	_	_	5	5	7	10	1
Non-life insurance claims ²	NQQR	3 718	4 595	5 900	4 246	4 145	4 993	9 763	4 423	4 168	3 663	4 38
Other payments by households ³	FKIQ	1 583	1 799	1 889	1 952	2 034	2 125	2 214	2 809	2 906	2 975	3 23
Total other sectors	FJUP	12 233	11 954	14 197	13 291	11 984	15 033	19 407	13 654	13 881	13 034	14 39
otal	KTNE	14 358	15 404	18 009	17 634	16 961	20 055	24 704	18 914	20 668	20 516	22 40
Of which: Payments to EU institutions	FKIR	6 559	6 035	6 970	8 260	7 431	9 192	9 277	8 268	10 265	10 524	10 71

Premiums paid by UK residents to foreign insurance companies.
 Claims paid by UK insurance companies to non-residents.
 Includes estimates for workers' remittances and for non-profit institutions serving households.

Transfers

5.1 Current transfers

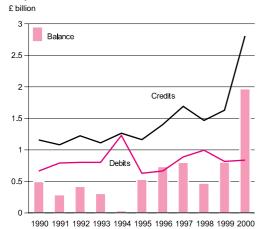
continued												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances												
Central government												
Current taxes on income, wealth etc.	FJKJ	283	260	259	238	361	472	376	402	530	528	520
Other taxes on production	FJIZ	-	-	-	-	-	-	-	-	-	-	-
Other subsidies on production	FJBD	-	-	_	_	-	-	_	_	-	-	-
Social contributions	FJBI	15	16	14	30	25	25	28	32	29	29	24
Social benefits	FJBM	-620	-728	-661	-824	-899	-972	-1 029	-1 102	-1 162	-1 183	-1 218
Other current transfers ¹	FJKW	247	1 894	-1 244	-961	-2 326	-2 817	-1 844	-2 419	-4 241	-3 123	-4 713
Total central government	FJUQ	-75	1 442	-1 632	-1 517	-2 839	-3 292	-2 469	-3 087	-4 844	-3 749	-5 387
Other sectors												
Current taxes on income, wealth etc.	FJHU	-374	-338	-352	-393	-452	-557	-610	-638	-454	-505	-427
Other taxes on production	FJHT	-	-	-	-	-	-	-	-	-	-	-
Other subsidies on production	FJHV	-	-	-	-	-	-	-	-	-	-	-
Social contributions	FJHJ	-	-	-	-	-	-	-	-	-	-	-
Social benefits	FJJG	225	618	437	588	320	755	804	615	783	434	659
Other current transfers ¹	FJLT	-4 708	-2 953	-3 987	-3 921	-2 398	-4 480	-3 513	-2 702	-3 710	-3 426	-3 668
Total other sectors	FJUR	-4 857	-2 673	-3 902	-3 726	-2 530	-4 282	-3 319	-2 725	-3 381	-3 497	-3 436
Total	KTNF	-4 932	-1 231	-5 534	-5 243	-5 369	-7 574	-5 788	-5 812	-8 225	-7 246	-8 823
	mint	4 332	. 201	0 004	0 240	0.000		0100	0012	0 220	. 240	0.020
Of which: EU institutions	FKIS	-3 200	-1 201	-2 832	-2 924	-3 069	-4 773	-3 122	-2 740	-5 189	-4 214	-4 727

1 Includes an estimate for workers' remittances.

Part 2 Capital account, financial account & international investment position



Capital account



Summary

Between 1990 and 2000 the capital account balance remained in surplus throughout, with 2000 seeing a surplus of £2.0 billion, the highest recorded. In 1994, the surplus was unusually low due to other sectors' debt forgiveness of £0.5 billion. The increase in the capital account surplus from £0.8 billion in 1999 to £2.0 billion in 2000, was mainly due to high receipts from EU Institutions. Payments to the Regional Development Fund were particularly large, increasing from £0.3 billion in 1999 to £1.0 billion in 2000.

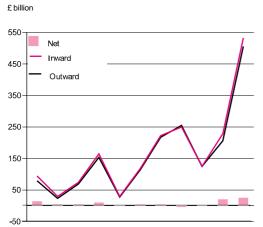
Capital account

6.1 Capital account

												£ milli
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits												
Capital transfers Central government												
Debt forgiveness	FJUU	-	-	-	-	-	-	-	-	-	-	-
Other capital transfers	FJLY		-	-	-	_	_	_	-	-	_	_
Total central government	FJMD	-	-	-	-	-	-	-	-	-	-	-
Other sectors Migrants' transfers	FJMG	628	632	602	584	603	678	703	754	967	1 144	1 371
Debt forgiveness	FJNC	- 020	- 052	- 002	- 504	- 003	- 070	-	- 134	- 907	-	
Other capital transfers EU Institutions:												
Regional development fund	FKIT	441	370	551	425	608	437	620	812	357	285	989
Agricultural guidance fund Other capital transfers	FJXL EBGO	91 _	82	71 _	104	52 -	48	30	57 -	56 -	47	82 202
Total EU institutions	FKIV	532	452	622	529	660	485	650	869	413	332	1 273
Total other sectors	FJMU	1 160	1 084	1 224	1 113	1 263	1 163	1 353	1 623	1 380	1 476	2 644
Total capital transfers	FJMX	1 160	1 084	1 224	1 113	1 263	1 163	1 353	1 623	1 380	1 476	2 644
Sales of non-produced, non-financial assets	FJUX	-	-	-	-	-	-	49	68	89	152	167
Total	FKMH	1 160	1 084	1 224	1 113	1 263	1 163	1 402	1 691	1 469	1 628	2 811
Debits												
Capital transfers												
Central government												
Debt forgiveness Other capital transfers (project grants)	FJUV FJMB	22 158	21 254	20 261	21 201	24 188	28 149	23 143	24 169	146 182	10 171	22 225
Total central government	FJME	180	275	281	222	212	177	166	193	328	181	247
Other sectors												
Migrants' transfers Debt forgiveness ¹	FJMH FJNF	483	519	522	494 88	500 518	453	465	592	531	499	461
Other capital transfers	FJMS	-	-	-	-	-	-	-	-	-	-	-
Total other sectors	FJMV	483	519	522	582	1 018	453	465	592	531	499	461
Total capital transfers	FJMY	663	794	803	804	1 230	630	631	785	859	680	708
Purchases of non-produced, non-financial assets	FJUY	_	_	_	_	_	_	35	102	137	140	130
Total	FKMI	663	794	803	804	1 230	630	666	887	996	820	838
Balances												
Capital transfers												
Central government Debt forgiveness	FJUW	-22	-21	-20	-21	-24	-28	-23	-24	-146	-10	-22
Other capital transfers	FJMC	-158	-254	-261	-201	-188	-149	-143	-169	-182	-171	-225
Total central government	FJMF	-180	-275	-281	-222	-212	-177	-166	-193	-328	-181	-247
Other sectors			470	~~~	~~~	100		000	100	100	o	<u>.</u>
Migrants' transfers Debt forgiveness	FJMI FJNG	145	113	80	90 88	103 –518	225	238	162	436	645	910
Other capital transfers	FJMT	532	452	622	529	660	485	650	869	413	332	1 273
Total other sectors	FJMW	677	565	702	531	245	710	888	1 031	849	977	2 183
Total capital transfers	FJMZ	497	290	421	309	33	533	722	838	521	796	1 936
Non-produced, non-financial assets	NHSG	_	_	-	-	_	_	14	-34	-48	12	37

1 This series also appears in the Financial Account (see Table 7.7).





1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

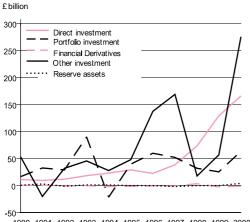
Summary

Since 1990 inward investment exceeded outward investment in all years except 1994 and 1997. In other words, over this period the United Kingdom borrowed from abroad, partly to finance a continuing current account deficit. In 1994 and 1997, when the UK current account was closer to balance there was net lending to the rest of the world. In 2000, there was record net investment in the UK of £26.4 billion.

Volatility in the gross financial flows has historically been driven by other investment. The amounts recorded in the gross flows of loans and deposits are as much a consequence of how the transaction is carried out between resident and non-resident banks as overall market conditions; these transactions largely balance. Since 1998, much of the volatility in the financial flows has come from merger and acquisition activity impacting on direct investment, but also portfolio investment flows when such deals have been financed by the issue of equity.

Between 1990 and 2000, direct investment recorded net investment abroad (net acquisition of assets exceeded net acquisition of liabilities) in all years except 1990. Portfolio investment also generally recorded net investment abroad, although in 1994 and 1999 and 2000, there was significant net investment in the UK. In 1999 and 2000 this resulted from substantial UK acquisitions in the telecom and pharmaceutical sector, which was funded by the issue of shares to foreign shareholders – this is recorded as portfolio investment in the UK. Balancing this, other investment has recorded net inward investment in all years except 1994. Investment by central government in reserve assets is comparatively small though quite volatile. Net investment in derivatives has been introduced for the first time in the 2001 edition of the Pink Book. These reflect bank's net settlement receipts or payments from interest rate swap transactions (previously recorded in the income account).

UK investment abroad



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

UK investment abroad

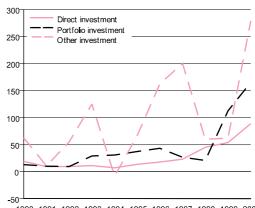
Generally investment flows have increased through the 1990's, with record investment abroad recorded in 1997. This was attributable to an increase in direct investment and other investment abroad. Since 1996, direct investment abroad has increased from £22 billion to £165 billion, as a result of significant merger and acquisition activity by UK companies. Many of these deals have been financed by the issue of equity to the original shareholders of the foreign companies, resulting in a significant rise in portfolio investment in the UK. Portfolio investment abroad recorded net acquisitions in all years over this period with the exception of 1994 when there was a net disposal of £23.2 billion of debt securities. Otherwise investment in debt securities exceeded purchases of equity in all years except 1999, when there was again a net disposal of debt securities.

Foreign investment in the UK

Inward direct investment showed a similar pattern to outward investment with net investment increasing strongly in the last three years. Acquisition of equity capital increased from £43 billion in 1996 to over £165 billion in 2000. Inward portfolio investment recorded net investment in all years, with acquisition of equity securities increasing dramatically in recent years – counterparting the direct investment abroad transactions.

Foreign investment in the UK

£billion



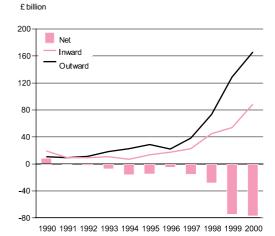
1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Direct investment

Outward direct investment rose steadily through the 1990's reaching a record \pounds 165.7 billion in 2000. Until 1997 reinvested earnings constituted around half of direct investment abroad. Since 1998 it fell to less than one fifth as the acquisition of equity capital increased, reflecting large take-overs of UK companies financed by the exchange of shares. The record direct investment abroad in 2000 was driven by merger and acquisition activity – the largest outward acquisitions were the investment in Mannesmann AG by Vodafone Airtouch for a reported \pounds 100 billion and the purchase of Atlantic Richfield Company by BP Amoco plc for a reported \pounds 18 billion

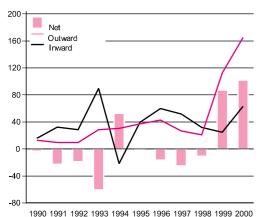
Inward direct investment showed a pattern similar to outward investment although here equity capital generally constituted the majority of the investment. As for outward investment, there was record direct investment in the UK of £88.7 billion in 2000. The largest inward acquisitions during the year were in the telecommunications sector with France Telecom acquiring Orange Plc for a reported £23.4 billion.

Direct investment



Portfolio investment

£ billion



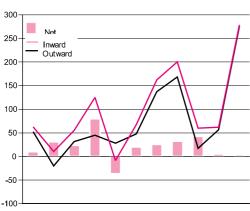
Portfolio investment

Compared with direct investment, portfolio investment abroad was more erratic, recording investment as large as £89.6 billion in 1993 as well as disposals £21.8 billion in 1994. Investment in bonds and notes constituted the largest part of investment from 1990 to 2000. Net disposals of equity securities occurred in two years coinciding with two significant financial shocks: UK exit from the Exchange Rate Mechanism (1992); and South-East Asia crisis (1997).

Within inward investment, transactions in bonds and notes formed the major component with net acquisitions in all years except 1998, when there were also net disposals in money market instruments, mostly certificates of deposits issued by UK banks (£17.0 billion). In 2000, there was record investment in UK equity reflecting the substantial merger and acquisition activity in the telecommunications sector.

Other investment

£ billion



1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000

Other investment

Deposits by UK banks, and to a lesser extent securities' dealers, constitute the major component of other investment. Loans and deposits by UK banks are carried out predominately in foreign currency. Changes in currency and deposits held abroad by banks are partly influenced by relative exchange rates and interest rates as well as the global financial conditions generally. UK banks deposited a record £132.7 billion in 2000 compared to withdrawls of £29.1 billion in 1999.

Other investment in the UK is largely composed of deposits with UK banks as well as short-term loans to securities dealers and other sectors (principally private non-financial corporations). Loans to the UK reached a record amount in 1993 of £84.4 billion though this was largely attributable to short-term loans to securities dealers, as has already been noted, which were used to finance portfolio investment abroad and which were repaid the following year leading to total loans showing a net repayment of £58.1 billion in 1994. Non-residents deposits with UK banks reached a record £198.0 billion in 2000 of which £165.5 were in foreign currency.

7.1 Financial account Summary table

												£ milli
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
JK investment abroad UK assets = net debits)												
Direct investment abroad												
Equity capital Reinvested earnings	-HJYM -HDNY	7 748 8 513	4 652 6 204	5 447 5 224	4 497 10 096	7 697 13 827	8 079 14 378	4 842 17 271	21 305 16 112	47 185 14 071	102 033 21 304	150 521 27 076
Other capital transactions	-HMAB	-5 325	-1 544	582	3 597	1 170	6 242	175	832	12 075	5 328	-11 924
Total direct investment abroad	-HJYP	10 936	9 312	11 253	18 190	22 694	28 699	22 288	38 249	73 331	128 665	165 673
Portfolio investment abroad												
Equity securities	-HBVI	365	13 992	-3 949	7 938	1 350	8 386	10 289	-4 218	2 528	16 992	21 387
Debt securities	-XBMW	15 560	18 347	32 586	81 627	-23 159	30 888	49 327	56 151	29 389	7 881	41 659
Total portfolio investment abroad	-HHZC	15 925	32 339	28 637	89 565	-21 809	39 274	59 616	51 933	31 917	24 873	63 046
Financial derivatives (net)	-ZPNN	_	_	-1 253	-245	-2 373	-1 667	-963	-1 156	3 043	-2 685	-1 553
Other investment abroad	-XBMM	52 701	-20 249	31 693	45 329	27 773	47 498	137 124	168 233	17 245	56 671	275 165
Reserve assets	-LTCV	76	2 679	-1 407	698	1 045	-200	-510	-2 380	-164	-639	3 915
otal	-HBNR	79 638	24 081	68 923	153 537	27 330	113 604	217 555	254 879	125 372	206 885	506 246
vestment in the UK JK liabilities = net credits)												
,												
Direct investment in the UK Equity capital	HJYR	11 435	5 859	6 560	5 934	3 316	12 756	8 156	11 599	27 895	46 618	64 380
Reinvested earnings	CYFV	2 260	463	121	4 385	3 953	5 254	7 873	6 386	1 522	7 855	16 146
Other capital transactions	HMAD	5 437	2 875	2 735	624	-170	-4 179	1 533	4 838	15 637	-342	8 126
Total direct investment in the UK	HJYU	19 132	9 197	9 416	10 943	7 099	13 831	17 562	22 823	45 054	54 131	88 652
Portfolio investment in the UK												
Equity securities	XBLW	1 940	2 624	10 276	17 367	4 843	5 111	6 073	4 793	37 738	72 115	113 608
Debt securities	XBLX	10 940	7 194	-697	11 403	25 837	32 204	36 912	21 877	-16 812	40 159	51 437
Total portfolio investment in the UK	HHZF	12 880	9 818	9 579	28 770	30 680	37 315	42 985	26 670	20 926	112 274	165 045
ther investment in the UK	XBMN	62 709	10 335	55 017	125 154	-8 323	67 422	162 523	200 320	59 637	61 942	278 924
otal	HBNS	94 721	29 350	74 012	164 867	29 456	118 568	223 070	249 813	125 617	228 347	532 621
et transactions let credits <i>less</i> net debits)												
,												
Direct investment Equity capital	HBWN	3 687	1 207	1 113	1 437	-4 381	4 677	3 314	-9 706	-19 290	-55 415	-86 141
Reinvested earnings	HBWT	-6 253	-5 741	-5 103	-5 711	-9 874	-9 124	-9 398	-9 726	-12 549	-13 449	-10 930
Other capital transactions	HBWU	10 762	4 419	2 153	-2 973	-1 340	-10 421	1 358	4 006	3 562	-5 670	20 050
Total net direct investment	HJYV	8 196	-115	-1 837	-7 247	-15 595	-14 868	-4 726	-15 426	-28 277	-74 534	-77 021
Portfolio investment	1100.00	4 575	11 200	14 005	0.400	2 400	2 075	4 046	0.044	25 040	5E 100	00.004
Equity securities Debt securities	HBWV HBWX		-11 368 -11 153	14 225 -33 283	9 429 –70 224	3 493 48 996	-3 275 1 316	_4 216 _12 415	9 011 –34 274	35 210 46 201	55 123 32 278	92 221 9 778
Total net portfolio investment	HHZD			-19 058		52 489			-25 263		87 401	101 999
Financial derivatives	ZPNN	-	-	1 253	245	2 373	1 667	963	1 156	-3 043	2 685	1 553
Other investment Reserve assets	HHYR LTCV	10 008 -76	30 584 2 679	23 324 1 407	79 825 698	-36 096 -1 045	19 924 200	25 399 510	32 087 2 380	42 392 164	5 271 639	3 759 3 915
	2107											
otal	HBNT	15 083	5 269	5 089	11 330	2 126	4 964	5 515	-5 066	245	21 462	26 375



												£ milli
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
UK investment abroad (UK assets = net debits)												
By:												
Monetary financial institutions Banks	-HFAM	45 655	-20 904	33 186	32 233	57 062	48 911	85 819	165 979	73 184	7 990	222 63
Building societies	HEQN	-	-	317	2 237	322	529	-369	2 557	1 341	951	4 38
Total monetary financial institutions	-HFAQ	45 655	-20 904	33 503	34 470	57 384	49 440	85 450	168 536	74 525	8 941	227 01
Central government	-HFAN	975	3 364	-1 005	1 172	1 495	269	-170	-2 335	-315	-542	4 87
Public corporations	-HFAO	88	79	161	286	110	163	92	122	67	404	34
Other sectors	-HFAP	32 920	41 542	36 264	117 609	-31 659	63 732	132 183	88 556	51 095	198 082	274 01
otal	-HBNR	79 638	24 081	68 923	153 537	27 330	113 604	217 555	254 879	125 372	206 885	506 24
nvestment in the UK UK liabilities = net credits)												
In:												
Monetary financial institutions												
(banks and building societies) Central government	CGUL HFAR	55 772 801	-16 753 5 064	23 550 7 386	29 657 14 591	59 327 5 813	48 296 719	92 343 5 301	162 961 -4 317	30 364 438	38 354 4 425	247 10 -78
Local authorities	HFAR	-115	-99	7 300	84	-78	-51	13	-4 317	436 87	-4 425 -106	-/ o -18
Public corporations	HFAT	-105	-53	-440	-24	-118	-151	-14	-206	-5	-	10
Other sectors	GGCJ	38 368	41 191	43 512	120 559	-35 488	69 755	125 427	91 428	94 907	194 524	286 492
otal	HBNS	94 721	29 350	74 012	164 867	29 456	118 568	223 070	249 813	125 617	228 347	532 62 [,]
Vet transactions net credits <i>less</i> net debits)												
In assets and liabilities of:												
Monetary financial institutions (banks and building societies)	GGCK	10 117	4 151	-9 953	-4 813	1 943	-1 144	6 893	-5 575	-44 161	29 413	20 08
Central government	HFAV	-174	1 700	8 391	13 419	4 318	450	5 471	-1 982	753	-3 883	-5 65
Local authorities	HFAS	-115	-99	4	84	-78	-51	13	-53	-87	-106	-18
Public corporations	HFAW	-193	-132	-601	-310	-228	-314	-106	-328	-72	-404	-34
Other sectors	GGCL	5 448	-351	7 248	2 950	-3 829	6 023	-6 756	2 872	43 812	-3 558	12 47
otal	HBNT	15 083	5 269	5 089	11 330	2 126	4 964	5 515	-5 066	245	21 462	26 37

7.3 Direct investment

												£ million
Direct investment abroad (UK assets = net debits)		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Equity capital Claims on affiliated enterprises (net acquisition of ordinary shares) Purchases of ordinary shares Sales of ordinary shares	-HDOA -HDOC	9 426 2 108	6 409 –1 571	7 976 –2 764	6 932 –2 465	12 637 -4 786	11 655 –3 840	12 703 -7 672	25 476 4 041		114 429 –12 997	166 770 16 415
Total claims on affiliated enterprises	-HJYL	7 318	4 838	5 212	4 467	7 851	7 815	5 031	21 435	46 950	101 432	150 355
Net acquisition of property	-HHVG	430	-186	235	30	-154	264	-189	-130	235	601	166
Total equity capital	-HJYM	7 748	4 652	5 447	4 497	7 697	8 079	4 842	21 305	47 185	102 033	150 521
Reinvested earnings	-HDNY	8 513	6 204	5 224	10 096	13 827	14 378	17 271	16 112	14 071	21 304	27 076
Other capital transactions Claims on affiliated enterprises Debt securities issued by affiliated enterprises Purchases of debt securities Sales of debt securities	-HDOD -HDOE		-	-	-	1 777	1 175 _	89 –52	529 –117	396 –315	642 –577	3 641 -328
Other claims on affiliated enterprises Change in inter-company accounts Change in branch indebtedness	-HDOF -HDOI	-1 366 276	1 059 1 073	2 905 685	3 550 174	1 267 1 047	4 631 669	2 506 500	5 040 1 053	20 721 1 493	18 642 –288	24 131 1 516
Total claims on affiliated enterprises	-HJYN	-1 090	2 132	3 590	3 724	4 091	6 475	3 043	6 505	22 295	18 419	28 960
Liabilities to affiliated enterprises Change in inter-company accounts Change in branch indebtedness	-HDOG -HDOJ	-3 802 -433	-3 297 -379	-2 162 -846	292 419	-2 922 1	-10 -223	-3 292 424	-5 299 -374	8 453 1 767	-14 202 1 111	-39 433 -1 451
Total liabilities to affiliated enterprises	-нјуо	-4 235	-3 676	-3 008	-127	-2 921	-233	-2 868	-5 673	-10 220	-13 091	-40 884
Total other capital transactions	-HMAB	-5 325	-1 544	582	3 597	1 170	6 242	175	832	12 075	5 328	-11 924
Total	-НЈҮР	10 936	9 312	11 253	18 190	22 694	28 699	22 288	38 249	73 331	128 665	165 673
Direct investment in the UK (UK liabilities = net credits) Equity capital Liabilities to direct investors Quoted ordinary shares		4 500	050	0.40	054		4.055	0.540	7 404	04.000	00.070	05 077
Purchases of quoted ordinary shares Sales of quoted ordinary shares Unquoted ordinary shares Purchases of unquoted ordinary shares	CYFY CYFZ CYGA	1 596 - 9 768	658 - 5 957	246 - 7 363	651 - 6 152	389 612 3 923	4 255 -191 11 755	6 510 -1 206 3 039	7 434 -1 293 5 055	24 660 -4 336 7 147	38 878 -10 526 21 882	25 877 -2 476 44 029
Sales of unquoted ordinary shares	CYGB	-1 291	-1 481	-1 350	-1 329	-856	-3 287	-800	-447	-274	-4 429	-4 372
Total liabilities to direct investors	HJYQ	10 073	5 134	6 259	5 474	2 844	12 532	7 543	10 749	27 197	45 805	63 058
Net acquisition of property	CGLO	1 362	725	301	460	472	224	613	850	698	813	1 322
Total equity capital	HJYR	11 435	5 859	6 560	5 934	3 316	12 756	8 156	11 599	27 895	46 618	64 380
Reinvested earnings	CYFV	2 260	463	121	4 385	3 953	5 254	7 873	6 386	1 522	7 855	16 146
Other capital transactions Claims on direct investors Change in inter-company accounts Change in branch indebtedness	CYGF CYGK	-40 -98	-266 -48	-689 -49	-1 987 -30	-2 791 -50	-4 441 -5	-423 -74	-3 591 735	–11 199 144	-8 794 113	-9 647 310
Total claims on direct investors	HJYS	-138	-314	-738	-2 017	-2 841	-4 446	-497	-2 856	-11 055	-8 681	-9 337
Liabilities to direct investors Debt securities issued by affiliated enterprises Purchases of debt securities Sales of debt securities Other liabilities to direct investors Change in inter-company accounts Change in branch indebtedness	CYGC CYGD CYGH CYGL	433 –189 5 338 –7	113 -956 3 848 184	176 - 3 251 46	32 -135 2 614 130	174 -21 2 478 40	540 - -315 42	3 - 1 915 112	1 516 -22 5 571 629	783 –183 25 700 392	598 –571 8 494 –182	414 -121 16 787 383
Total liabilities to direct investors	HJYT	5 575	3 189	3 473	2 641	2 671	267	2 030	7 694	26 692	8 339	17 463
Total other capital transactions	HMAD	5 437	2 875	2 735	624	-170	-4 179	1 533	4 838	15 637	-342	8 126
Total	HJYU	19 132	9 197	9 416	10 943	7 099	13 831	17 562	22 823	45 054	54 131	88 652

£ million

7.3 Direct investment

continued												£ million
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Net transactions (net credits less net debits)												
Equity capital Net acquisition of ordinary shares Net acquisition of property	LTMS LTMT	2 755 932	296 911	1 047 66	1 007 430	-5 007 626	4 717 -40	2 512 802	-10 686 980	–19 753 463	-55 627 212	-87 297 1 156
Total equity capital	HBWN	3 687	1 207	1 113	1 437	-4 381	4 677	3 314	-9 706	-19 290	-55 415	-86 141
Reinvested earnings	HBWT	-6 253	-5 741	-5 103	-5 711	-9 874	-9 124	-9 398	-9 726	-12 549	-13 449	-10 930
Other capital transactions	HBWU	10 762	4 419	2 153	-2 973	-1 340	-10 421	1 358	4 006	3 562	-5 670	20 050
Total	HJYV	8 196	-115	-1 837	-7 247	-15 595	-14 868	-4 726	-15 426	-28 277	-74 534	-77 021

74 Direct investment Sector analysis

		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Direct investment abroad (UK assets = net debits)												
By:												
UK Monetary financial institutions (banks)	-HCWJ	669	-840	1 374	1 261	2 310	1 820	1 444	169	971	1 013	3 388
Insurance companies	-CNZE	588	-158	239	1 122	-409	2 343	506	3 137	969	-1 998	564
Other financial intermediaries	-HCXL	-401	-701	634	1 425	1 498	1 977	2 631	5 711	11 676	10 225	10 995
Private non-financial corporations	-HCVH	10 011	10 942	8 890	14 140	19 162	22 463	17 684	29 132	59 663	119 014	150 354
Public corporations	-HDND	37	37	84	210	101	64	-9	68	20	379	340
Household sector ¹	-AAQN	32	32	32	32	32	32	32	32	32	32	32
Total	-НЈҮР	10 936	9 312	11 253	18 190	22 694	28 699	22 288	38 249	73 331	128 665	165 673
Direct investment in the UK (UK liabilities = net credits)												
In:		0.400	475	4 000	0.007	1 008	0.000	0.450	0.404	678	1 602	4 175
Monetary financial institutions (banks) Insurance companies	GPBQ HDQI	3 196 177	-175 34	1 032 88	2 027 197	-38	2 092 -144	2 458 1 615	3 494 891	-138	1 749	4 175 2 903
Other financial intermediaries												
Securities dealers	HDRU	170	489	244	1 085	-682	356	905	338	-1 188	821	1 344
Other	HFCL	483	90	66	-120	143	1 453	87	-34	9 865	-304	4 677
Total other financial intermediaries	HFDR	653	579	310	965	-539	1 809	992	304	8 677	517	6 021
Private non-financial corporations	BCEC	15 106	8 759	7 986	7 754	6 668	10 074	12 497	18 134	35 837	50 263	75 553
Total	HJYU	19 132	9 197	9 416	10 943	7 099	13 831	17 562	22 823	45 054	54 131	88 652
Net transaction (net credits less net debits)												
In assets and liabilities of:												
Monetary financial institutions	LTMU	2 527	665	-342	766	-1 302	272	1 014	3 325	-293	589	787
Insurance companies	LTMV	-411	192	-151	-925	371	-2 487	1 109	-2 246	-1 107	3 747	2 339
Other financial intermediaries	LTMW	1 054	1 280	-324	-460	-2 037	-168	-1 639	-5 407	-2 999	-9 708	-4 974
Private non-financial corporations	LTMX	5 095	-2 183	-904	-6 386	-12 494	-12 389	-5 187	-10 998	-23 826	-68 751	-74 801
Public corporations	HDND	-37	-37	-84	-210	-101	-64	9	-68	-20	-379	-340
Household sector ¹	AAQN	-32	-32	-32	-32	-32	-32	-32	-32	-32	-32	-32
Total	HJYV	8 196	-115	-1 837	-7 247	-15 595	-14 868	-4 726	-15 426	-28 277	-74 534	-77 021

1 The household sector includes non-profit institutions serving households.

7.5 Portfolio investment

												£ million
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Portfolio investment abroad (UK assets = net debits)												
Transactions in equity securities (shares) by: Monetary financial Institutions (banks)	-VTWC	-641	-120	-612	272	1 607	161	4 570	-3 138	4 356	431	6 540
Insurance companies and pension funds Insurance companies Pension funds	-НВНМ -НВНО	1 433 4 789	4 121 7 177	–1 354 –478	4 399 1 579	3 654 5 250	3 688 –1 884	3 147 2 828	1 335 –3 326	1 015 2 073	4 682 168	-4 319 -11 174
Total insurance companies and pension funds	-HBRD	6 222	11 298	-1 832	5 978	-1 596	1 804	5 975	-1 991	3 088	4 850	-15 493
Other financial intermediaries Securities dealers Unit and Investment Trusts Other	-HGLG -HBHQ -HBRC	-3 548 -1 308 -166	1 580 1 436 –176	812 487 166	-1 637 3 539 -241	-3 311 4 148 -369	3 600 3 178 -290	-3 058 2 724 -456	810 919 –831	7 634 3 567 833	5 783 6 486 –1 299	13 673 9 968 –1 454
Total other financial intermediaries	-HBRE	-5 022	2 840	-1 465	1 661	468	6 488	-790	898	-4 900	10 970	22 187
Private non-financial corporations Household sector ¹	-XBNL HALH	-54 -140	-30 4	-105 65	141 –114	55 816	-222 155	188 346	-62 75	84 –100	241 500	9 037 884
Total transactions in equity securities	-HBVI	365	13 992	-3 949	7 938	1 350	8 386	10 289	-4 218	2 528	16 992	21 387
Transactions in debt securities												
Transactions in bonds and notes by: Monetary financial institutions Banks	-vtwa	6 596	8 647	10 577	34 426	12 474	23 672	19 034	17 442	42 633	12 165	29 730
Building societies	-VIWA RYWJ	0 590	0 047	13 577 48	54 420 661	355	496	19 034 67	691	42 033	1 101	29730
Total monetary financial institutions	-HPCP	6 596	8 647	13 625	35 087	12 829	24 168	19 101	18 133	44 057	13 266	32 194
Insurance companies and pension funds Insurance companies Pension funds	-HBHN -HBHP	1 628 1 499	1 700 1 589	3 187 708	-227 355	231 357	1 052 732	4 096 1 650	3 614 4 696	11 615 3 581	8 868 819	5 106 6 776
Total insurance companies and pension funds	-HBRF	3 127	3 289	3 895	128	588	1 784	5 746	8 310	15 196	9 687	11 882
Other financial intermediaries Securities dealers Unit and investment trusts Other	CGFO -HBHR -HBRG	6 638 99 –10	3 643 489 –18	13 381 197 –17	39 772 316 –33	-32 564 -128 -25	3 039 -133 -22	26 584 351 –35	22 318 195 45	-33 645 1 452 -154	-28 883 1 140 -38	-1 530 664 -38
Total other financial intermediaries	-HBRH	6 727	4 114	13 561		-32 717	2 884	26 900	22 558	-32 347		-904
Private non-financial corporations Household sector ¹	-XBNM HBRI	-16 -406	138 –431	675 140	174 –59	666 -77	-135 -556	840 –1 586	-2 370 186	553 184	-1 435 184	1 275 184
Total transactions in bonds and notes	-HEPK	16 028	15 757	31 896	75 385	-18 711	28 145	51 001	46 817	27 643	-6 079	44 631
Transactions in Money Market Instruments Transactions in commercial paper by: Monetary financial institutions:												
Banks Building societies	-НВХН ТАІН	1 733	2 271 _	2 385 39	2 619 535	-4 229 -135	2 233 -339	14	7 303 254	4 207 -169	9 738 66	-977 899
Insurance companies and pension funds Other financial intermediaries Private non-financial corporations	-HBVK -HGIS -HBRL	6 –152 131	42 -430 358	65 606 535	51 1 963 912	19 –296 73	178 420 –2	292 1 182 390	617 611 279	-1 174 -815 -956	68 499 722	–269 –2 077 1 110
Total transactions in commercial paper	-HGLU	1 718	2 241	1 348	6 080	-4 568	2 490	-1 669	9 064	1 093	10 957	-1 314
Transactions in certificates of deposit by: Monetary financial institutions (Building societies)	TAIF	_	_	_	20	36	-25	2	261	210	-72	409
Other financial intermediaries	-RZUV	-2 186	349	-658	142	84	278	-7	9	443	3 075	-2 067
Total transactions in certificates of deposit	HEPH	-2 186	349	-658	162	120	253	-5	270	653	3 003	-1 658
Total transactions in Money Market Instruments	-HHZM	-468	2 590	690	6 242	-4 448	2 743	-1 674	9 334	1 746	13 960	-2 972
Total transactions in debt securities	-XBMW	15 560	18 347	32 586	81 627	-23 159	30 888	49 327	56 151	29 389	7 881	41 659
Total	-HHZC	15 925	32 339	28 637	89 565	-21 809	39 274	59 616	51 933	31 917	24 873	63 046

1 The household sector includes non-profit institutions serving households.



continued												£ million
Destfelie investment in the UV		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Portfolio investment in the UK (UK liabilities = net credits)												
Transactions in equity securities (shares) issued by: Monetary financial Institutions (banks and building societies)	HBQG	-701	339	568	372					-2 473	-846	1 268
Other sectors ¹	HBQH	2 641	2 285	9 708	16 995				6 965	40 211		112 340
Total transactions in equity securities	XBLW	1 940	2 624	10 276	17 367	4 843	5 111	6 073	4 793	37 738	72 115	113 608
Transactions in debt securities												
Transactions in bonds and notes Issues by central government UK foreign currency bonds and notes	HEZP	-76	1 621	4 676	1 225	2 774	101	-1 632	-3 058	-1 660	237	988
Other central government bonds	ннјм	-	-	-	-	_	_	-	-	-	_	-
Transactions in British government stocks (gilts) by: Foreign central banks (exchange reserves) Other foreign residents	AING VTWG	-164 227	2 411 3 323	2 561 1 589	1 462 14 890		-250 -879		-1 586 2 244	1 692 1 802	490 –6 016	1 036 –3 161
Total transactions in British government stocks	HEPC	63	5 734	4 150	16 352	2 537	-1 129	7 865	658	3 494	-5 526	-2 125
Total issues by central government	HBRX	-13	7 355	8 826	17 577	5 311	-1 028	6 233	-2 400	1 834	-5 289	-1 137
Local authorities' bonds Public corporations' bonds Issues by monetary financial Institutions	HBQT HCEW	_ 16	_ _5	_ _10	_ _6	_ _2	_ _7		_	-		-
(banks and building societies) Bonds	HBRY	1 714	1 667	841	1 746	2 704	3 233	2 998	3 137	-1 061	5 766	2 163
European medium term notes and other short-term pap Issued by UK banks Issued by UK building societies	er: HCEZ HCFC	698 621	1 244 459	1 034 336	3 037 884		1 572 -399			1 575 –139	4 395 251	903 1 814
Total	HBRV	1 319	1 703	1 370	3 921	6 419	1 173	5 270	2 896	1 436	4 646	2 717
Total monetary financial institutions	HMBD	3 033	3 370	2 211	5 667	9 123	4 406	8 268	6 033	375	10 412	4 880
Issues by other sectors ¹	HBRT	5 335	5 190	2 623	5 433	8 419	10 063	9 331	9 770	-3 305	17 949	6 737
Total transactions in bonds and notes	XBLY	8 371	15 910	13 650	28 671	22 851	13 434	23 832	13 403	-1 096	23 072	10 480
Transactions in Money Market Instruments Transactions in treasury bills												
(issued by central government) Sterling treasury bills Euro treasury bills	AARB HHNW	584 432	-1 626 -17	–1 222 –1 194	-438 133		853 471	-663 425	-184 -729	-821 -913	649 -227	37
Total treasury bills	HHZO		-1 643		-305		1 324			-1 734	422	37
Transactions in certificates of deposit (issued by UK monetary financial institutions) Issued by banks	HBRS	-2 198	-11 861	-6 503	-16 909	1 066	12 718	9 906	5 548	-16 978	12 097	34 560
Issued by building societies	нвнн	10	253	-181	-15	-	-	23	121	-24	-1	301
Total certificates of deposit	HBQX	-2 188	-11 608	-6 684	–16 924	1 173	12 718	9 929	5 669	-17 002	12 096	34 861
Transactions in commercial paper Issued by UK monetary financial Institutions Banks Building societies	HBHI HBHL	174 680	90 1 010	-4 830 294	413 –1 802		708 2 768		1 800 206	255 336	1 039 1 748	2 555 767
Total monetary financial institutions	HBRU	854	1 100	-4 536						591	2 787	3 322
Issued by other sectors ¹	HHZN	2 887	3 435	-711					1 712	2 429	1 782	2 737
Total transactions in commercial paper	HBQW	3 741	4 535	-5 247	-39	1 953	4 728	3 389	3 718	3 020	4 569	6 059
Total transactions in Money Market Instruments	HHZE	2 569	-8 716	-14 347	-17 268	2 986	18 770	13 080	8 474	–15 716	17 087	40 957
Total transactions in debt securities	XBLX	10 940	7 194	-697	11 403	25 837	32 204	36 912	21 877	-16 812	40 159	51 437
Total	HHZF	12 880	9 818	9 579	28 770	30 680	37 315	42 985	26 670	20 926	112 274	165 045

1 These series relate to non-governmental sectors other than monetary financial institutions.

7.5 Portfolio investment

continued												£ million
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Net transactions (net credits less net debits)												
Equity securities (shares)	HBWV	1 575	-11 368	14 225	9 429	3 493	-3 275	-4 216	9 011	35 210	55 123	92 221
Debt securities Bonds and notes Money Market Instruments	LTMY LTMZ	-7 657 3 037	153 –11 306	-18 246 -15 037	-46 714 -23 510	41 562 7 434	-14 711 16 027	–27 169 14 754	-33 414 -860	-28 739 -17 462	29 151 3 127	-34 151 43 929
Total debt securities	HBWX	-4 620	-11 153	-33 283	-70 224	48 996	1 316	-12 415	-34 274	-46 201	32 278	9 778
Total	HHZD	-3 045	-22 521	-19 058	-60 795	52 489	-1 959	-16 631	-25 263	-10 991	87 401	101 999

7.6 Portfolio investment Sector analysis

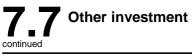
												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Portfolio investment abroad (UK assets = net debits)												
Investment by:												
Monetary financial institutions												
Banks	-HBWF	7 688	10 798	15 350	37 317		26 066	20 057	21 607	51 196	22 334	35 293
Building societies	HEPI	-	-	87	1 216	256	132	83	1 206	1 465	1 095	3 772
Total monetary financial institutions	-HBRJ	7 688	10 798	15 437	38 533	10 108	26 198	20 140	22 813	52 661	23 429	39 065
Insurance companies and pension funds	-HBRO	9 355	14 629	2 128	6 157	-989	3 766	12 013	6 936	17 110	14 469	-3 880
Other financial intermediaries	-HBRP	-633	6 873	10 832	43 821	-32 461	10 070	27 285	24 076	-37 619	-13 237	17 139
Private non-financial corporations	-HBRQ	61	466	35	1 227	794	-359	1 418	-2 153	-319	-472	11 422
Household sector ¹	-HBRR	-546	-427	205	-173	739	-401	-1 240	261	84	684	-700
Total	-HHZC	15 925	32 339	28 637	89 565	-21 809	39 274	59 616	51 933	31 917	24 873	63 046
Portfolio investment in the UK (UK liabilities = net credits)												
Investment in securities issued by:												
Monetary financial institutions												
(banks and building societies)	CGPH	998	-6 799	-8 441	-12 274	9 434		18 555	11 536	-18 509	24 449	44 331
Central government	HBSO	1 003	5 712	6 410	17 272	5 171	296	5 995	-3 313	100	-4 867	-1 100
Local authorities	HBQT	_ 16		_ _10	6	-2	_ _7	-	-	-	-	-
Public corporations Other sectors	HCEW CGPL	10 863	5– 10 910	11 620	–6 23 778	-2 16 077	-7 17 340		 18 447	- 39 335		
Total	HHZF	12 880	9 818	9 579	28 770	30 680	37 315	42 985	26 670	20 926	112 274	165 045
Net transactions net credits less net debits)												
,												
In assets and liabilities of:												
Monetary financial institutions	LTNA	-6 690		-23 878	-50 807	-674		-1 585	-11 277		1 020	5 266
Central government	HBSO	1 003	5 712	6 410	17 272	5 171	296	5 995	-3 313	100	-4 867	-1 100
Local authorities	HBQT	-	-	-	-	-		-	-	-	-	-
Public corporations	HCEW	16 2 626	-5 10 631	-10 1 580	-6 -27 254	-2 47 004	-7 4 264	21 0/1	_ -10 673	60.070	01 2/9	07 822
Other sectors	LTNB	2 020	-10 631	-1 580	-21 294	47 994	4 264	-21 041	-10 6/3	60 079	91 248	97 833
Total	HHZD	-3 045	-22 521	-19 058	-60 795	52 489	-1 959	-16 631	-25 263	-10 991	87 401	101 999

1 The household sector includes non-profit institutions serving households.

7.7 Other investment

<i>*</i> • <i>*</i>												£ million
Other investment abroad		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
(UK assets = net debits)												
Trade credit Long-term												
Monetary financial institutions (banks)	-HGBS	-285	-474	-862	-513	291	1 128	-626	643	-7	-355	-1 320
Central government Other sectors ¹	-XBMC -HCQK	869 383	654 98	366 332	452 30	413 –103	443 -407	303 –19	33	-42	25	930
Total long-term trade credit	-HBRZ	967	82	-164	-31	601	1 164	-342	676	-49	-330	-390
	-ndk2	307	02	-104	-31	001	1 104	-042	070	-49	-330	-390
Short-term		440										
Monetary financial institutions (banks) Other sectors ¹	-CGTW -XBLL	-116 190	-44 106	-32 -49	- 47	_ _190	- 49	 1 698		_ _1 119	102	102
Total short-term trade credit	-XBMF	74	62	-81	47	-190	49	1 698	-635	-1 119	102	102
Total trade credit	-XBMB	1 041	144	-245	16	411	1 213	1 356	41	–1 168	-228	-288
Loans												
Long-term Inter-government loans by the UK	-HEUC	-51	-46	-32	-57	-53	-59	-44	-51	-176	-19	-27
Loans by Commonwealth Development Corporation (public corporations)	-HETB	51	42	77	76	9	99	101	54	47	25	2
Loans by specialist leasing companies ¹	-HGKU	-56	-15	-	-	-	-	-	-	-	-	-
Total long-term loans	-HBSG	-56	-19	45	19	-44	40	57	3	-129	6	-25
Short-term loans By monetary financial institutions												
By banks Sterling loans	NFBE	1 157	307	1 602	-456	-945	619	4 802	3 340	-613	2 619	1 869
Foreign currency loans	NFBF	9 026	7 365	3 637	-7 002	-2 810	11 183	34 157	27 741	1 580	14 272	52 294
Total banks	HEQO	10 183	7 672	5 239	-7 458	-3 755	11 802	38 959	31 081	967	16 891	54 163
By building societies	NFBG	-	-	-	4	5	-	-9	-	-	-	-
Total monetary financial institutions	NFBD	10 183	7 672	5 239	-7 454	-3 750	11 802	38 950	31 081	967	16 891	54 163
By other sectors	-XBLN	77	128	226	274	-126	34	125	8	-133	3	-
Total short-term loans	VTUL	10 260	7 800	5 465	-7 180	-3 876	11 836	39 075	31 089	834	16 894	54 163
Total loans	-XBMG	10 204	7 781	5 510	-7 161	-3 920	11 876	39 132	31 092	705	16 900	54 138
Currency and deposits												
Transactions in foreign notes and coin			6	4.4	40	22	F	25	40	20	60	20
Monetary financial institutions (banks) Other sectors ¹	TAAG -HETF	_ 13	6 19	–14 –17	42 40	22 1	–5 34	35 50	42 76	30 10	-63 44	–39 15
Total foreign notes and coin	HEOV	13	13	-31	82	23	29	85	118	40	-19	-24
Deposits abroad by UK residents Deposits by monetary financial institutions Deposits by banks Sterling deposits	-нвоу	3 280	-3 947	8 640	8 689	-247	893	3 726	28 254	6 039	-12 472	20 554
Foreign currency deposits	-HBQI -HBQZ	24 236	-34 063	8 640 4 744		-247 51 480	8 874		28 234 85 339		-16 673	
Total deposits by UK banks	-XBMI	27 516	-38 010	13 384	1 917	51 233	9 767	26 913	113 593	16 984	-29 145	132 704
Deposits by building societies	TAID	-	-	230	1 017	61	397	-443	1 351	-124	-144	610
Total deposits by monetary financial institutions	HCES	27 516	-38 010	13 614	2 934	51 294	10 164	26 470	114 944	16 860	-29 289	133 314

1 These series relate to non-governmental sectors other than monetary financial institutions.



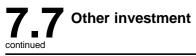
continued												£ millior
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment abroad - continued												
Currency and deposits - <i>continued</i> Deposits abroad by UK residents - <i>continued</i>												
Deposits by securities dealers Deposits by other UK residents ¹	-HGTF -HBSI	3 855 9 987		14 471 –1 698		-22 393 2 782	18 328 5 799	61 179 8 817			45 920 23 296	
Total deposits abroad by UK residents	-HBXV	41 358	-28 268	26 387	52 397	31 683	34 291	96 466	136 919	17 601	39 927	221 286
Total currency and deposits	-HBVN	41 371	-28 255	26 356	52 479	31 706	34 320	96 551	137 037	17 641	39 908	221 262
Other assets Central government subscriptions to international organisations												
Regional development banks	-HEUD	40	41	34	42	75	65	56	60	65	50	50
European Investment Bank (EIB) Other subscriptions	-HEUE	28 13	20 16	22 12	23 14	14 1	16 4	16 9	- 3	- 2	- 41	- 3
Other subscriptions	-HEUF	13	10	12	14	1	4	9	3	2	41	3
Total central government	-HGLR	81	77	68	79	90	85	81	63	67	91	53
Debt forgiveness (monetary financial institutions - banks) ²	-FJNF	_	-	-	-88	-518	-	-	-	-	-	-
Other sectors (excluding monetary financial institutions) Long-term assets	-ннzн	-	_	_	_	_	_	-	_	_	_	_
Short-term assets												
Public corporations assets abroad	-HBSR	-	-	-	-	-	-	-	-	-	-	-
Other ¹	-HBSK	4	4	4	4	4	4	4	-	-	-	-
Total short-term assets	-HHZI	4	4	4	4	4	4	4	-	-	-	-
Total other sectors	-XBLP	4	4	4	4	4	4	4	-	-	-	_
Total other assets	-хвмк	85	81	72	-5	-424	89	85	63	67	91	53
Total	-XBMM	52 701	-20 249	31 693	45 329	27 773	47 498	137 124	168 233	17 245	56 671	275 165

This series relates to non-governmental sectors other than monetary financial institutions.
 This series also appears in the capital account (see Table 6.1).

7.7 Other investment

continued												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment in the UK (UK liabilities = net credits)												
Trade credit		10	74	100	225	057	2005	10				
Long-term ¹ Short-term ¹	CGJF XBLQ	-18 24	71 –3	198 –29	335 –3	357 8	265 –2	18 13	7	_	_	
Total trade credit	XBMO	6	68	169	332	365	263	31	-7	-	-	-
Loans Long-term												
Drawings by:				10								
Central government Local authorities	HBSP HBSQ	_	- 1	40 135	_ 217	- 76	_ 120	- 150	_ 58	- 9	- 17	-1
Public corporations	ньзо ннут	_	-	- 155	217		120	- 150	- 50	5		_
Other ¹	HIBY		_	-	_	_	_	-	_	-	-	_
Total long-term drawings	HBST	-	1	175	217	76	120	150	58	9	17	-1
Repayments from:		502	70	100	407	101	102	00	055	01	105	107
Central government Local authorities	HBSW HBSX	-503 -111	-78 -100	-133 -129	-127 -140	-131 -163	-103 -174	-99 -139	-255 -109	-91 -96	-105 -123	-107 -188
Public corporations	HHYU	-121	-48	-430	-18	-116	-144	-14	-206	-5	- 120	-
Other ¹	HIBZ	-49	-40	-177	-56	-1	-1	-	-	-	-	
Total long-term repayments	HBSY	-784	-266	-869	-341	-411	-422	-252	-570	-192	-228	-295
Total long-term loans	HBSZ	-784	-265	-694	-124	-335	-302	-102	-512	-183	-211	-296
Short-term loans to:												
Central government	HBTA	-	-		-2 825	-	_	_	-	-	-	-
Local authorities	HBTB	-4	-	-2	7	9	3	2	-2	-	-	-
Public corporations Securities dealers	HIAW HBTD	3 235	13 335		- 78 614		34 398	- 73 904				- 63 410
Other ¹	HBSS	7 764	6 663	4 338	8 680	783		10 114		-3 730		15 669
Total short-term loans	HBTC	10 995	19 998	23 901	84 476	-57 749	39 434	84 020	53 371	11 171	49 943	79 079
Total loans	XBMP	10 211	19 733	23 207	84 352	-58 084	39 132	83 918	52 859	10 988	49 732	78 783
Currency and deposits												
Sterling notes and coin		20	44	50	CE.	05	60	20	45	00	74	50
Notes (issued by Bank of England) Coins (issued by Royal Mint)	HLYV HMAT	-20 -2	41 4	53 6	65 6	85 10	60 6	32 3	45 5	98 11	74 7	58 6
Total notes and coin	AASD	-22	45	59	71	95	66	35	50	109	81	64
Deposits from abroad with UK residents Deposits with monetary financial institutions												
Deposits with banks												
Sterling deposits Foreign currency deposits	NWXP NFAS	13 268 37 157	-10 069 -656	4 670 25 313	-1 401 39 616		10 248 15 766	–431 70 488	16 549 131 502		19 427 –7 754	32 499 165 475
Total deposits with banks	HBWA	50 425	-10 725	29 983	38 215	47 355	26 014	70 057	148 051	47 213	11 673	197 974
Deposits with building societies	NEWS	1 173	905	923	1 624	1 445	444	1 241	-165	884	556	567
Total deposits with UK monetary financial institutions	HDKE	51 598	-9 820	30 906	39 839	48 800	26 458	71 298	147 886	48 097	12 229	198 541
Deposit liabilities of UK central government	HEUN	497	-634	-188	21	950	484	-606	-759	304	693	528
Total deposits from abroad with UK residents	нвхү	52 095	-10 454	30 718	39 860	49 750	26 942	70 692	147 127	48 401	12 922	199 069

1 These series relate to non-governmental sectors other than monetary financial institutions.



continued												£ millior
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment in the UK - continued												
Other liabilities Long-term												
Net equity of foreign households in life insurance reserves and in pension funds	QZEP	9	6	6	-1	-3	-2	-2	-2	-2	-2	-4
Prepayments of premiums and reserves against outstanding claims	NQMC	604	845	928	296	493	973	6 793	264	3	-662	1 102
Total long-term liabilities	VTUG	613	851	934	295	490	971	6 791	262	1	-664	1 098
Short-term	HJYF	-194	92	-70	244	-939	48	1 056	29	138	-129	-90
Total other liabilities	XBMX	419	943	864	539	-449	1 019	7 847	291	139	-793	1 008
Total	XBMN	62 709	10 335	55 017	125 154	-8 323	67 422	162 523	200 320	59 637	61 942	278 924
Net transactions (net credits less net debits)												
Trade credit Loans Deposits Other	LTNC LTND LTNE LTNF	-1 035 7 10 702 334	-76 11 952 17 846 862	414 17 697 4 421 792	316 91 513 –12 548 544	-46 -54 164 18 139 -25		-1 325 44 786 -25 824 7 762	-48 21 767 10 140 228	1 168 10 283 30 869 72	228 32 832 –26 905 –884	288 24 645 –22 129 955
Total	HHYR	10 008	30 584	23 324	79 825	-36 096	19 924	25 399	32 087	42 392	5 271	3 759

7.8 Other investment Sector analysis

												£ millior
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment abroad (UK assets = net debits)												
Investment by: Monetary financial institutions Banks Building societies	-HBSL HEQR	37 298 _	-30 862 -	17 715 230	6 100 1 021	47 273 66	22 692 397	65 281 -452	145 359 1 351	17 974 –124	-12 672 -144	185 508 610
Total monetary financial institutions	HCET	37 298	-30 862	17 945	-5 079	47 339	23 089	64 829	146 710	17 850	-12 816	186 118
Central government Public corporations Other sectors	-HBSM -HBSV -HBSN	899 51 14 453	685 42 9 886	402 77 13 269	474 76 49 858	450 9 –20 025	469 99 23 841	340 101 71 854	45 54 21 424	-151 47 -501	97 25 69 365	956 2 88 089
Total	-XBMM	52 701	-20 249	31 693	45 329	27 773	47 498	137 124	168 233	17 245	56 671	275 165
Other investment in the UK (UK liabilities = net credits)												
Investment in: Monetary financial institutions Banks Building societies	CGOT NEWS	50 405 1 173	-10 684 905	30 036 923	38 280 1 624	47 440 1 445	26 074 444	70 089 1 241	148 096 –165	47 311 884	11 747 556	198 032 567
Total monetary financial institutions	HBWG	51 578	-9 779	30 959	39 904	48 885	26 518	71 330	147 931	48 195	12 303	198 599
Central government Local authorities Public corporations Other sectors	HBWH HBWJ HBWL HBWM	-202 -115 -121 11 569	-648 -99 -48 20 909	976 4 430 23 508	-2 681 84 -18 87 865	642 –78 –116 –57 656	423 -51 -144 40 676	-694 13 -14 91 888	-1 004 -53 -206 53 652	338 –87 –5 11 196	442 -106 - 49 303	312 -188 - 80 201
Total	XBMN	62 709	10 335	55 017	125 154	-8 323	67 422	162 523	200 320	59 637	61 942	278 924
Net transactions (net credits less net debits)												
In assets and liabilities of: Monetary financial institutions Banks Building societies	LTNG LTNH	13 107 1 173	20 178 905	12 321 693	44 380 603	167 1 379	3 382 47	4 808 1 693	2 737 –1 516	29 337 1 008	24 419 700	12 524 –43
Total monetary financial institutions	LTNI	14 280	21 083	13 014	44 983	1 546	3 429	6 501	1 221	30 345	25 119	12 481
Central government Local authorities Public corporations Other sectors	LTNJ HBWJ LTNK LTNL	-1 101 -115 -172 -2 884	-1 333 -99 -90 11 023	574 4 -507 10 239	-3 155 84 -94 38 007	192 –78 –125 –37 631	-46 -51 -243 16 835	-1 034 13 -115 20 034	-1 049 -53 -260 32 228	489 -87 -52 11 697	345 -106 -25 -20 062	-644 -188 -2 -7 888
Total	HHYR	10 008	30 584	23 324	79 825	-36 096	19 924	25 399	32 087	42 392	5 271	3 759

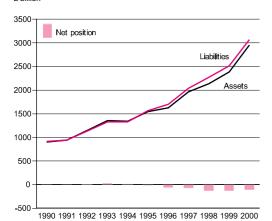
7.9 Reserve assets Central government sector Net debits

Net debits												£ millio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Monetary gold	-HBOX	-222	-196	-269	-212	756	-72	-23	1 115	931	-412	-883
Special drawing rights	-HBOY	17	90	-693	-250	176	-48	-31	84	-16	38	-73
Reserve position in the Fund	-HBOZ	-76	199	274	-138	27	622	57	410	751	626	-478
Foreign Exchange Currency and deposits												
With central banks	-HBPC							-418	-675	-1 822	239	-368
With other banks	-HBPD							1 509	400	-733	2 312	6
Total currency and deposits	-HBPB							1 090	-276	-2 555	2 551	-363
Securities												
Bonds and notes	-HBPG	_	-	_	_	_	_	-1 107	-2 936	-214	-3 105	5 418
Money market instruments	-HBPH	-	-	-	-	-	-	-496	-777	939	-337	244
Total securities	-HBPE							-1 604	-3 712	725	-3 442	5 662
Total foreign exchange	-HBPA	357	2 586	-719	1 298	86	-701	-514	-3 987	-1 830	-891	5 299
Other claims	-HBPI	-	_	-	-	_	-	-	-	-	-	50
Total	-LTCV	76	2 679	-1 407	698	1 045	-200	-510	-2 380	-164	-639	3 915



International investment position

International investment position



Summary

The total net IIP represents the net financial worth of the United Kingdom. Between 1966 and 1995 the UK's assets tended to exceeded its liabilities by up to a record £86.4 billion in 1986. Since 1995, however the UK has recorded an increasing net liability position, with a record £135.2 billion recorded in 1998. Since then the net liability position has decreased to £117.7 billion. This was equivalent to -12% of Gross Domestic Product (GDP) in 2000.

The value of UK assets and liabilities has almost doubled since 1995, with total assets being valued at £2951 billion and total liabilities at £3068 billion at the end of 2000.

Around half of all UK assets at end 1999 were held by banks. Foreign investment in UK banks also accounted for around half of all UK liabilities, down from around three-quarters in the late 1980's. UK banks' liabilities have consistently exceeded their assets in the last 10 years.

UK assets include reserve assets held by central government. Reserves are mainly held in the form of foreign exchange – in particular bonds and notes. For the five years for which detailed data are available, bonds and notes accounted for around half of the total reserve assets; monetary gold accounted for around a sixth of total assets, although this declined to around 10 per cent in 2000. Reserve assets account for around 1 per cent of total UK assets, down from around 4 per cent in the late 1980's.



UK external assets

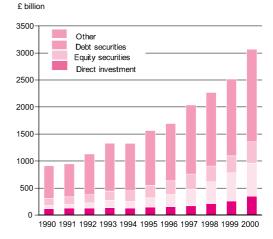
UK assets

The proportion of direct investment abroad remained fairly constant at around 13 per cent of total UK assets through much of the 1990's. In the last 2 years it has increased to over 20 per cent, reflecting the high level of merger and acquisition activity by UK companies. Portfolio investment assets increased rapidly in the late 1980's and early 1990's to reach around a third of total UK assets in 1993. This proportion has remained fairly stable until a small drop in 2000. The proportion of other investment assets has gradually declined from around 60 per cent in the late 1980's to less than 50 per cent of total assets in 2000.

UK liabilities

Direct investment in the UK accounted for around 10 per cent of the total value of UK liabilities throughout the last decade, increasing to just over 11 per cent in 2000. Portfolio investment increased from just over 20 per cent in 1990 to 33 per cent in 2000. While the proportion of debt liabilities remained broadly unchanged at around 12 per cent of total liabilities, the proportion of equity increased from 6 per cent in 1990 to 20 per cent in 2000, reflecting the counterpart to the big outward direct investment acquisitions in recent years in particular. As for assets, the share of the value of other investment liabilities in the UK fell from around two-thirds in 1990 to less than 56 per cent in 2000.

UK liabilities



Direct investment

Between 1990 and 2000 UK direct investment assets increased from £122.5 billion to £617.8 billion. The value of equity capital and reinvested earnings owned by the UK increased more than five times to £599.6 billion over that period. Within other capital assets, both claims and liabilities of UK parent companies on their foreign affiliate enterprises more than doubled since 1997, leading to total other capital assets of £18.2 billion in 2000.

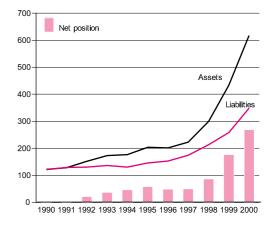
UK private non-financial corporations (PNFC's) accounted for 86 per cent of UK direct investment assets at the end 2000, with the total value of PNFC's assets almost trebling since 1997 to £535.6 billion at the end of 2000. This increase in the total assets of PNFC's has been driven by the substantial foreign acquisitions by UK oil and telecom companies since 1997.

The value of UK liabilities rose from £121.0 billion at the end of 1990 to \pounds 348.8 billion at the end of 2000. Liabilities in the form of equity capital and reinvested earnings more than trebled over the period to £287.8 billion. Total other capital liabilities were £60.9 billion in 2000.

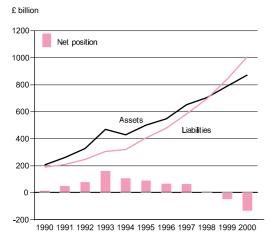
PNFC's share of the value of total foreign direct investment liabilities fell from around 85 per cent in 1990, to 75 per cent in 1997. It has since increased to 82 per cent at the end of 2000, reflecting the significant inward acquisitions of companies in the last few years.

Direct investment

£ billion



Portfolio investment



Portfolio investment

Between 1990 and 2000 UK portfolio investment assets increased from £207.0 billion to £872.5 billion. The value of investment in equity securities rose by four times to £406.2 billion in 2000, with insurance companies and pension funds holding over 50 per cent of foreign equities by value, with other non-bank financial intermediaries holding the bulk of the remainder. The value of investment in debt securities rose by more than four times over this period to reach £466.3 billion in 2000. Within debt securities, the most notable increase was the value of investment in bonds and notes by UK banks, which increased from £39.6 billion in 1990 to £282.5 billion by 2000. Banks were the single largest holders of foreign assets, with nearly 40 per cent of the total in 2000, mostly in debt. Insurance and pension funds hold around a third of total foreign assets, mostly equity.

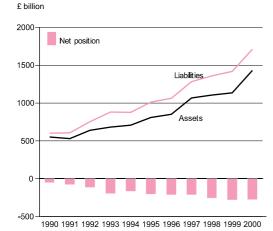
The total value of portfolio investment liabilities of the UK increased by more than five times between 1990 and 2000 to £1008.1 billion in 2000. The value of equity securities increased more than ten times during this period to £612.4 billion. The fastest growth has been since 1997, partly due to the large UK mergers and acquisitions that have been funded by the issue of equity. In contrast, the value of debt security liabilities increased by around three times to £395.7 billion in 2000. Holdings of money market instruments were valued at £133.1 billion at end 2000, up from £87.1 billion in 1999. This increase has been driven by investment in certificates of deposit issued by UK banks.

Other investment

The growth in other investment assets and liabilities has not been as strong as portfolio and direct investment in the last 10 years, but it still remains the largest form of investment. UK banks deposits and short term loans to abroad accounted for around three quarters of the total other investment abroad in 2000: this proportion has declined from around four fifths of total other investment in the late 1980's. The bulk of UK bank deposits abroad were in foreign currencies: only 12 per cent was held in sterling in 2000. There was a significant increase in the value of deposits abroad by securities dealers: in 1990 deposits by UK securities dealers were valued at £10.3 billion, growing to a value of £206.1 billion by 2000. The rapid increase in recent years has seen a corresponding fall in the value of securities' dealers investment in debt securities within portfolio investment.

Deposits from abroad held with UK banks represent the largest item in other investment liabilities, although it has declined over the period 1990 to 2000, to under 75 per cent in 2000. Of total deposits with UK banks of £1260.5 billion in 2000, 16 per cent were held in sterling. The fall in the proportionate value of deposits with banks was partly offset by the increase in short term loans to UK securities dealers – increasing from £21 billion in 1990 to £295.6 billion by 2000.

Other investment



International investment position

International investment position Summary table Balance sheets valued at end of year 8.1

		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	200
UK Assets												
Direct investment abroad												
Equity capital and reinvested earnings	CGMO	113.8	118.7	145.0	162.4	164.8	188.0	190.9	214.2	273.7	406.3	599.
Other capital assets	HBUW	8.7	9.3	6.8	10.2	11.4	15.7	10.7	9.0	25.9	27.8	18.2
Total direct investment abroad	HBWD	122.5	128.1	151.8	172.6	176.1	203.7	201.6	223.3	299.6	434.1	617.8
Portfolio investment abroad												
Equity securities	HEPX	101.3	128.0	138.8	194.0	186.8	217.0	238.3	282.3	303.7	389.1	406.
Debt securities	HHZX	105.7	132.6	188.3	275.7	243.0	282.3	309.9	368.6	401.0	401.1	466.
Total portfolio investment abroad	HHZZ	207.0	260.6	327.2	469.8	429.8	499.3	548.2	651.0	704.6	790.2	872.
Other investment abroad	HLXV	549.6	528.4	639.7	684.4	708.6	808.1	851.0	1 066.6	1 104.2	1 136.6	1 431.
Reserve assets	LTEB	22.5	26.0	28.3	29.7	30.7	31.8	27.3	22.8	23.3	22.2	28.8
Total	HBQA	901.5	943.1	1 146.9	1 356.5	1 345.2	1 542.9	1 628.1	1 963.7	2 131.8	2 383.1	2 950.
UK Liabilities												
Direct investment in the UK												
Equity capital and reinvested earnings	HBUY	86.2	91.9	93.7	98.9	98.7	118.9	120.6	134.3	159.8	204.8	287.8
Other capital liabilities	HBVC	34.8	36.7	37.2	37.0	31.2	27.3	32.1	39.4	53.8	53.1	60.9
Total direct investment in the UK	HBWI	121.0	128.6	130.8	135.9	129.9	146.2	152.6	173.7	213.6	257.9	348.8
Portfolio investment in the UK												
Equity securities	HLXX	59.2	70.5	92.8	133.7	126.1	172.7	226.1	301.9	402.1	521.6	612.4
Debt securities	HLXY	130.0	138.3	154.3	173.2	193.8	233.6	253.9	281.4	292.3	319.0	395.
Total portfolio investment in the UK	HLXW	189.2	208.8	247.1	306.9	320.0	406.3	480.0	583.3	694.4	840.7	1 008.
Other investment in the UK	HLYD	604.0	608.3	756.3	882.3	877.4	1 013.0	1 064.9	1 282.1	1 359.0	1 417.9	1 711.4
Total	HBQB	914.1	945.7	1 134.2	1 325.1	1 327.3	1 565.5	1 697.5	2 039.1	2 267.0	2 516.5	3 068.
Net International Investment Position												
Direct investment												
Equity capital and reinvested earnings	HBSH	27.6	26.9	51.3	63.5	66.0	69.0	70.3	80.0	113.9	201.5	311.8
Other capital	CGKF	-26.1	-27.4	-30.4	-26.8	-19.8	-11.5	-21.4	-30.4	-27.9	-25.3	-42.
Total net direct investment	HBWQ	1.5	-0.6	20.9	36.7	46.2	57.5	49.0	49.5	85.9	176.2	269.
Portfolio investment												
Equity securities	CGNE	42.2	57.6	46.0	60.3	60.7	44.3	12.2	-19.5	-98.4	-132.6	-206.2
Debt securities	CGNF	-24.3	-5.7	34.1	102.6	49.1	48.7	56.0	87.2	108.6	82.1	70.0
Total net portfolio investment	CGNH	17.8	51.8	80.1	162.9	109.8	93.0	68.2	67.7	10.2	-50.4	-135.0
Other investment	CGNG	-54.3	-79.8	-116.6	-197.9	-168.8	-204.9	-213.9	-215.5	-254.7	-281.3	-279.9
Reserve assets	LTEB	22.5	26.0	28.3	29.7	30.7	-204.9	27.3	22.8	23.3	22.2	-279.3
Total	HBQC	-12.6	-2.6	12.8	31.4	17.9	-22.6	-69.4	-75.5	-135.2	-133.4	-117.3
Allocations of Special Drawing Rights												
to the UK by the IMF	HEVP	1.4	1.5	1.7	1.8	1.8	1.8	1.6	1.6	1.6	1.6	1.

8.2 International investment position Sector analysis

Balance sheets value	ed at end c	of year										£ billio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
UK Assets												
Monetary financial institutions												
Banks	CGNI	529.2	503.5	617.9	652.6	704.0	805.5	798.9	1 030.1	1 140.9	1 129.7	1 409.4
Building societies	VTXF	-	-	0.6	2.9	3.2	3.4	3.1	2.9	4.3	5.0	8.5
Total monetary financial institutions	CGNJ	529.2	503.5	618.6	655.5	707.2	808.9	801.9	1 033.0	1 145.2	1 134.7	1 417.9
Central government	CGNK	29.5	33.6	36.4	38.3	39.7	41.2	37.2	32.7	33.1	32.0	38.6
Public corporations	CGNL	1.1	1.2	1.3	1.6	1.7	1.9	1.9	2.0	1.9	2.2	2.4
Other sectors	CGNM	341.8	404.7	490.7	661.1	596.6	690.8	787.1	896.0	951.6	1 214.3	1 491.7
Fotal	HBQA	901.5	943.1	1 146.9	1 356.5	1 345.2	1 542.9	1 628.1	1 963.7	2 131.8	2 383.1	2 950.6
JK Liabilities												
UK Monetary financial institutions												
(banks and building societies)	HBYJ	624.9	600.1	716.5	746.6	805.6	919.9	916.5	1 113.0	1 190.4	1 212.5	1 509.2
Central government	CGOG	26.5	32.5	44.9	62.6	61.5	65.7	69.2	67.9	76.4	63.8	64.7
Local authorities	CGOH	1.3	1.2	1.2	1.3	1.2	1.2	1.2	1.1	1.2	1.1	0.8
Public corporations	CGOI	0.6	0.6	0.2	0.1	0.3	0.2	0.2	-	-	-	-
Other sectors	HCON	260.8	311.3	371.5	514.6	458.7	578.5	710.3	857.1	999.1	1 239.1	1 493.5
Fotal	HBQB	914.1	945.7	1 134.2	1 325.1	1 327.3	1 565.5	1 697.5	2 039.1	2 267.0	2 516.5	3 068.2
Net International Investment Position												
Monetary financial institutions												
(banks and building societies)	HDIJ	-95.7	-96.6	-97.9	-91.1	-98.4	-111.0	-114.6	-80.0	-45.2	-77.8	-91.3
Central government	CGOK	3.0	1.1	-8.5	-24.3	-21.8	-24.4	-32.1	-35.2	-43.3	-31.8	-26.1
Local authorities	-CGOH	-1.3	-1.2	-1.2	-1.3	-1.2	-1.2	-1.2	-1.1	-1.2	-1.1	-0.8
Public corporations	CGOL	0.4	0.6	1.2	1.5	1.4	1.7	1.7	2.0	1.9	2.1	2.4
Other sectors	HDKB	81.0	93.4	119.2	146.5	137.9	112.3	76.8	38.8	-47.4	-24.9	-1.8
Fotal	HBQC	-12.6	-2.6	12.8	31.4	17.9	-22.6	-69.4	-75.5	-135.2	-133.4	-117.7

International investment position

8.3 Direct investment Balance sheets valued at end of year

£ billion

												£ billio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Direct investment abroad (UK assets)												
Equity capital and reinvested earnings	CL II-III	111 /	115 7	1416	150.2	160.1	10E /	100 E	212.2	271.0	102.0	E07 6
Ordinary share capital and reinvested earnings Holdings of property	CVWF HCHP	111.4 2.3	115.7 3.0	141.6 3.4	159.2 3.2	162.1 2.7	185.4 2.6	188.5 2.4	212.3 1.9	271.9 1.8	403.8 2.5	597.6 2.1
Total equity capital and reinvested earnings	CGMO	113.8	118.7	145.0	162.4	164.8	188.0	190.9	214.2	273.7	406.3	599.6
Other capital Claims on affiliated enterprises												
Debt securities issued by affiliated enterprises Other claims on affiliated enterprises	CVWG	-	-	-	-	1.8	3.0	1.5	2.9	6.3	8.6	12.1
Inter-company balance Branch indebtedness balance	CVOK CVOP	34.2 2.8	35.2 3.6	35.3 4.2	40.1 3.7	39.8 4.8	45.9 5.9	44.8 5.7	47.7 6.3	66.1 10.4	75.7 10.4	102.0 13.2
Total claims on affiliated enterprises	CGLS	36.9	38.7	39.5	43.8	46.4	54.8	52.0	57.0	82.8	94.8	127.3
Liabilities to affiliated enterprises												
Inter-company balance Branch indebtedness balance	-CVOL -CVOQ	-27.3 -1.0	-28.4 -1.0	-31.4 -1.3	-32.1 -1.5	-33.7 -1.3	-37.0 -2.0	-40.3 -1.0	-47.1 -0.8	-53.2 -3.7	-64.5 -2.5	-104.6 -4.5
Total liabilities to affiliated enterprises	-HHDJ	-28.2	-29.4	-32.7	-33.7	-35.0	-39.1	-41.3	-48.0	-56.9	-67.0	-109.1
Total other capital assets	HBUW	8.7	9.3	6.8	10.2	11.4	15.7	10.7	9.0	25.9	27.8	18.2
Total	HBWD	122.5	128.1	151.8	172.6	176.1	203.7	201.6	223.3	299.6	434.1	617.8
Direct investment in the UK (UK liabilities)												
Equity capital and reinvested earnings												
Share capital and reinvested earnings Quoted share capital and reinvested earnings	CVVB	-	_ 84.1	_ 86.5	_ 91.3	_ 90.3	_ 110.2	_ 111.3	-	_ 149.0	_ 193.1	_ 274.8
Unquoted share capital and reinvested earnings Total share capital and reinvested earnings	CVVC	79.0	84.1	86.5	91.3	90.3	110.2	111.3	124.1 124.1	149.0	193.1	274.8
Holdings of UK property	HCQM	7.2	7.8	7.2	7.6	8.5	8.7	9.3	10.2	149.0	193.1	13.0
Total equity capital and reinvested earnings	HBUY	86.2	91.9	93.7	98.9	98.7	118.9	120.6	134.3	159.8	204.8	287.8
Other capital Liabilities to direct investors												
Debt securities issued by affiliated enterprises Other liabilities to direct investors	CVVD	3.0	3.1	3.2	3.3	3.9	4.2	6.3	6.7	6.6	6.8	7.0
Inter-company balance Branch indebtedness balance	CVVJ CVVM	43.2 4.7	42.2 5.3	43.0 4.8	40.1 5.4	37.9 4.3	38.9 4.4	43.4 6.2	53.4 7.4	78.4 8.1	86.7 7.5	103.5 7.9
Total liabilities to direct investors	HBVB	50.9	50.6	51.0	48.8	46.2	47.5	55.9	67.5	93.2	100.9	118.3
Claims on direct investors												
Inter-company balance Branch indebtedness balance	-CVVI -CVVL	-15.4 -0.6	-13.0 -0.8	-13.2 -0.6	-11.4 -0.5	-14.9 -0.1	-20.1 -0.1	-23.7 -0.2	-27.7 -0.3	-39.2 -0.2	-47.7 -0.1	-57.4 -
Total claims on direct investors	-HBVA	-16.0	-13.9	-13.9	-11.8	-15.0	-20.2	-23.9	-28.0	-39.4	-47.8	-57.4
Total other capital liabilities	HBVC	34.8	36.7	37.2	37.0	31.2	27.3	32.1	39.4	53.8	53.1	60.9
Total	HBWI	121.0	128.6	130.8	135.9	129.9	146.2	152.6	173.7	213.6	257.9	348.8
Net international investment position (UK assets less UK liabilities)												
Equity capital Ordinary share capital and reinvested earnings Holdings of property	LTNM LTNN	32.4 4.8	31.6 -4.8	55.0 -3.7	67.9 -4.4	71.8 5.8	75.1 6.1	77.3 6.9	88.2 8.2	123.0 -9.1	210.7 -9.2	322.7 -10.9
Total equity capital and reinvested earnings	HBSH	27.6	26.9	51.3	63.5	66.0	69.0	70.3	80.0	113.9	201.5	311.8
Total other capital	CGKF	-26.1	-27.4	-30.4	-26.8	-19.8	-11.5	-21.4	-30.4	-27.9	-25.3	-42.7
Total	HBWQ	1.5	-0.6	20.9	36.7	46.2	57.5	49.0	49.5	85.9	176.2	269.1

8.4 Direct investment Sector analysis Balance sheets valued at e

Balance sheets valued	at end of y	ear										£ billio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Direct investment abroad (UK assets)												
By:												
Monetary financial institutions (banks)	CVKH	2.3	1.6	2.9	3.9	6.2	5.8	5.3	3.2	9.9	12.7	19.5
Insurance companies	DPYH	9.6	10.9	12.7	14.5	12.3	17.0	17.5	22.5	22.0	21.2	21.4
Other financial intermediaries	CVWH	-1.1	0.4	1.0	8.6	7.5	9.3	11.5	15.8	26.9	28.7	39.3
Private non-financial corporations	CVLX	110.9	114.1	134.0	144.3	148.8	170.1	165.9	180.6	239.5	369.9	535.6
Public corporations	CVOF	0.3	0.3	0.4	0.6	0.7	0.8	0.7	0.8	0.8	1.1	1.6
Household sector ¹	AQHH	0.5	0.7	0.8	0.6	0.6	0.7	0.7	0.3	0.5	0.5	0.5
Total	HBWD	122.5	128.1	151.8	172.6	176.1	203.7	201.6	223.3	299.6	434.1	617.8
Direct investment in the UK (UK liabilities)												
In:												
Monetary financial institutions (banks)	CVJW	9.4	10.7	10.7	13.0	13.4	15.4	17.8	21.3	20.3	19.6	26.0
Insurance companies	CVSM	9.4 3.9	4.0	4.2	4.1	3.1	3.1	6.8	21.3 9.0	20.3	13.2	20.0
insurance companies	CVSM	5.9	4.0	4.2	4.1	5.1	5.1	0.0	9.0	9.4	13.2	10.1
Other financial intermediaries												
Securities dealers	CVTC	4.0	4.2	4.3	6.9	6.2	7.1	8.0	8.4	7.2	8.2	9.5
Other	CVIC	1.5	1.5	1.3	1.1	1.4	2.2	2.8	4.9	8.1	7.3	12.0
	0115							-				
Total other financial intermediaries	CVUI	5.5	5.7	5.7	8.0	7.6	9.4	10.8	13.3	15.2	15.5	21.5
Private non-financial corporations	CVKW	102.2	108.2	110.3	110.9	105.9	118.3	117.2	130.2	168.7	209.6	285.2
Total	HBWI	121.0	128.6	130.8	135.9	129.9	146.2	152.6	173.7	213.6	257.9	348.8
Net international investment position (UK assets less UK liabilities)												
Manatany financial institutions		74	0.0	7.0	0.4	7.0	0.5	10 5	10.4	10 F	6.0	6 5
Monetary financial institutions	LTNO	-7.1	-9.2	-7.8	-9.1	-7.2	-9.5	-12.5	-18.1	-10.5	-6.9	-6.5
Insurance companies	LTNP	5.7	7.0	8.5	10.5	9.2	13.9	10.6	13.4	12.6	8.0	5.3
Other financial intermediares	LTNQ	-6.6	-5.3	-4.7	0.6	-0.1	-	0.7	2.6	11.7	13.2	17.8
Private non-financial corporations	LTNR	8.7	5.9	23.7	33.4	43.0	51.7	48.7	50.4	70.8	160.3	250.4
Public corporations	CVOF	0.3	0.3	0.4	0.6	0.7	0.8	0.7	0.8	0.8	1.1	1.6
Household sector ¹	AQHH	0.5	0.7	0.8	0.6	0.6	0.7	0.7	0.3	0.5	0.5	0.5
Total	HBWQ	1.5	-0.6	20.9	36.7	46.2	57.5	49.0	49.5	85.9	176.2	269.1

1 The household sector includes non-profit institutions serving households.

International investment position

8.5 Portfolio investment Balance sheets valued at end of year

												£ billion
Portfolio investment abroad		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
(UK assets)												
Investment in equity securities (shares) by: Monetary financial Institutions (banks)	VTWF	4.7	4.6	3.6	2.0	3.5	4.8	5.0	2.7	8.8	6.9	19.9
Insurance companies and pension funds Insurance companies Pension funds	CGPB AHVR	21.3 47.5	28.4 60.5	31.8 63.3	48.5 84.1	47.3 74.8	59.9 82.2	62.0 84.2	72.3 104.2	77.3 108.9	115.7 121.5	106.7 106.6
Total insurance companies and pension funds	CGPV	68.8	88.8	95.1	132.6	122.1	142.0	146.2	176.5	186.2	237.2	213.3
Other financial intermediaries												
Securities dealers Unit and Investment Trusts	HCEA CGSN	-0.2 21.2	1.5 27.2	-0.2 33.8	1.2 49.8	0.8 51.3	4.3 55.5	8.5 68.4	31.4 60.7	27.0 69.0	38.3 89.6	49.0 99.1
Other	CGTV	-	-	-		-	-	- 00	-	-	- 00.0	
Total other financial intermediaries	HDIG	21.0	28.7	33.6	51.0	52.1	59.8	76.9	92.1	96.0	127.8	148.1
Private non-financial corporations Household sector ¹	XBNN HFLX	1.4 5.5	0.3 5.6	0.2 6.3	0.4 8.1	0.4 8.7	0.3 10.1	0.5 9.8	0.5 10.6	0.7 11.9	1.1 16.1	10.0 14.9
Total investment in equity securities	HEPX	101.3	128.0	138.8	194.0	186.8	217.0	238.3	282.3	303.7	389.1	406.2
Investment in debt securities												
Investment in bonds and notes by:												
Monetary financial institutions												
Banks Building societies	VTWJ HPEG	39.6 —	48.9 _	72.0 _	109.8 0.7	119.4 1.1	144.9 1.6	154.7 1.6	181.9 1.6	225.7 3.0	235.4 4.1	282.5 5.8
Total monetary financial institutions	HPCO	39.6	48.9	72.1	110.6	120.5	146.5	156.4	183.5	228.7	239.5	288.3
Insurance companies and pension funds												
Insurance companies	CGTU	9.7	13.1	17.5	18.9	16.4	19.8	22.5	24.4	41.4	37.8	45.0
Pension funds	JIRX	10.0	14.9	17.1	16.6	15.9	16.7	22.3	21.6	24.3	29.2	36.5
Total insurance companies and pension funds	HBUM	19.7	28.0	34.7	35.5	32.4	36.6	44.9	46.0	65.7	67.0	81.5
Other financial intermediaries												
Securities dealers Unit and investment trusts	HCDZ HBXZ	29.3 1.0	33.5 1.8	54.0 2.2	94.5 2.4	58.6 2.8	61.4 4.3	80.4 3.0	103.4 3.6	68.1 4.7	39.6 5.9	38.9 6.8
Other	HCNA	-	-	-	-	-	-	-	0.1	-	-	- 0.0
Total other financial intermediaries	HCOR	30.2	35.3	56.2	96.9	61.4	65.6	83.5	107.1	72.8	45.4	45.7
Private non-financial corporations Household sector ¹	XBNK HCJC	0.7 7.1	0.9 8.2	1.8 9.3	2.0 10.4	2.6 10.7	2.5 11.9	3.1 6.4	0.8 6.7	1.4 7.1	0.4 7.1	1.6 7.1
Total investment in bonds and notes	HEPW	97.4	121.2	174.1	255.4	227.5	263.1	294.2	344.2	375.7	359.5	424.3
Investment in Money Market Instruments Investment in commercial paper by:												
Monetary financial institutions												
Banks Building societies	HBMW	5.5	7.9	12.2	14.8 0.6	10.1 0.4	13.2 0.1	8.6 0.1	16.6 0.3	21.3 0.2	31.3 0.2	33.2 1.1
Insurance companies and pension funds	TAIG HBXX	0.3	0.5	0.8	0.8	0.4	1.1	1.4	0.3 2.0	0.2	0.2	0.3
Other financial intermediaries	HGRJ	1.2	0.9	0.4	2.2	2.1	2.6	3.3	3.0	1.1	4.1	2.2
Private non-financial corporations	HFBN	0.9	1.3	0.8	1.7	1.7	1.7	1.8	2.1	1.2	1.9	3.0
Total investment in commercial paper	HGRK	7.9	10.7	14.2	20.1	15.2	18.7	15.2	24.0	24.3	38.1	39.8
Investment in certificates of deposit												
Monetary financial institutions (Building societies)	TAIE	_	_	_	_	0.1	_	_	_	0.2	0.1	0.6
Other financial intermediaries	CDHB	0.3	0.6	-	0.2	0.1	0.5	0.5	0.5	0.8	3.4	1.6
Total transactions in certificates of deposit	VTWN	0.3	0.6	-	0.2	0.3	0.5	0.5	0.5	1.0	3.6	2.2
Total investment in Money Market Instruments	HLYR	8.2	11.3	14.3	20.3	15.4	19.2	15.7	24.5	25.3	41.6	42.0
Total investment in debt securities	HHZX	105.7	132.6	188.3	275.7	243.0	282.3	309.9	368.6	401.0	401.1	466.3
Total	HHZZ	207.0	260.6	327.2	469.8	429.8	499.3	548.2	651.0	704.6	790.2	872.5

1 The household sector includes non-profit institutions serving households.

8.5 Portfolio investment Balance sheets valued at end of year

		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Portfolio investment in the UK UK liabilities)		1990	1991	1992	1995	1994	1995	1990	1997	1990	1999	2000
nvestment in equity securities (shares) issued by: Monetary financial Institutions (banks and building societies)	HBQD	1.0	1.9	2.6	4.7	4.4	6.3	9.7	14.8	18.2	22.1	27.4
Other sectors ¹	HBQE	58.1	68.5	90.2	4.7 129.1	4.4 121.8	166.4	9.7 216.3	287.1	383.9	499.5	585.0
Total investment in equity securities	HLXX	59.2	70.5	92.8	133.7	126.1	172.7	226.1	301.9	402.1	521.6	612.4
nvestment in debt securities												
Investment in bonds and notes Issues by central government UK foreign currency bonds and notes	HEWE	1.3	3.0	8.4	9.5	12.4	13.1	10.0	6.4	5.1	4.8	6.5
Investment in British government stocks by: Foreign central banks (exchange reserves) Other foreign residents	HCCH HEQF	5.0 11.1	7.7 15.0	11.4 17.4	14.5 34.2	14.1 30.1	14.7 31.2	14.7 38.8	14.1 43.8	18.0 50.9	16.7 39.6	18.1 37.0
Total investment in British government stocks	HEWD	16.2	22.7	28.8	48.7	44.2	45.9	53.5	58.0	68.8	56.2	55.1
Total issues by central government	HHGF	17.5	25.7	37.3	58.2	56.6	58.9	63.5	64.4	73.9	61.0	61.5
Local authorities' bonds Public corporations' bonds Issues by monetary financial Institutions (banks and building societies)	HHGG HEWM					-	-				-	-
Bonds	HMBL	8.2	9.6	10.3	12.6	16.4	20.4	22.1	25.4	29.0	32.9	39.2
European medium term notes and other short-term paper: Issued by UK banks Issued by UK building societies	HCFA HCFD	3.1 1.6	4.3 2.1	7.0 2.6	10.2 3.5	13.9 5.6	15.5 5.1	19.6 4.4	24.9 1.3	27.7 1.1	34.3 1.4	37.0 2.6
Total	HHGI	4.7	6.4	9.6	13.7	19.6	20.7	24.0	26.3	28.9	35.7	39.6
Total monetary financial institutions	HMBF	12.9	16.0	19.9	26.3	36.0	41.1	46.1	51.7	57.8	68.5	78.9
Issues by other sectors ¹	HHGJ	25.6	30.0	32.0	39.2	51.2	63.6	68.8	79.1	90.2	102.4	122.2
Total investment in bonds and notes	HLXZ	55.9	71.8	89.1	123.7	143.8	163.7	178.4	195.2	221.9	232.0	262.6
Investment in Money Market Instruments Investment in treasury bills (issued by central government)												
Sterling treasury bills Euro treasury bills	ACQJ HHNX	4.0 2.1	2.3 2.1	1.2 1.3	0.7 1.2	0.5 1.3	1.4 1.8	1.0 2.0	0.6 1.1	0.2 0.2	0.2	-
Total treasury bills	HLYU	6.0	4.4	2.5	1.9	1.8	3.2	3.0	1.8	0.4	0.2	-
Investment in certificates of deposit (issued by monetary financial institutions) Issued by UK banks Issued by UK building societies	HHGK HHGL	55.7 0.6	46.4 0.8	48.6 0.6	33.6 0.6	33.0 0.8	46.3 0.6	51.1 0.6	59.1 0.2	41.6 0.3	54.3 0.5	92.8 0.5
Total certificates of deposit	HHGM	56.2	47.3	49.2	34.2	33.8	46.9	51.7	59.3	42.0	54.8	93.3
Investment in commercial paper	migh	50.2	47.0	40.2	04.2	00.0	40.0	01.7	00.0	42.0	04.0	55.5
Issued by UK monetary financial Institutions UK banks Building societies	HHGN HHGO	6.3 1.8	6.6 2.8	2.4 4.2	2.8 2.4	3.0 1.7	4.7 3.9	6.3 3.2	11.1 0.7	11.4 1.0	11.4 2.7	15.2 2.9
Total monetary financial institutions	HHGP	8.1	9.4	6.6	5.2	4.8	8.6	9.5	11.8	12.4	14.1	18.1
Issued by other sectors ¹	HLYQ	3.7	5.5	6.8	8.2	9.6	11.2	11.3	13.4	15.6	17.8	21.7
Total investment in commercial paper	HHGR	11.8	14.9	13.4	13.4	14.4	19.8	20.8	25.2	28.0	32.0	39.8
Total investment in Money Market Instruments	HLYB	74.1	66.6	65.1	49.5	50.0	69.9	75.5	86.3	70.4	87.1	133.1
Total investment in debt securities	HLXY	130.0	138.3	154.3	173.2	193.8	233.6	253.9	281.4	292.3	319.0	395.7

1 These series relate to non-governmental sectors other than monetary financial institutions.

International investment position



8.5 Portfolio investment Balance sheets valued at end of year

continued												£ billion
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Net international investment position (UK assets less UK liabilities)												
Equity securities	CGNE	42.2	57.6	46.0	60.3	60.7	44.3	12.2	-19.5	-98.4	-132.6	-206.2
Debt securities												
Bonds and notes	LTNS	41.5	49.5	85.0	131.7	83.7	99.4	115.8	149.0	153.7	127.5	161.7
Money market instruments	LTNT	-65.8	-55.2	-50.9	-29.2	-34.5	-50.7	-59.8	-61.8	-45.1	-45.4	-91.2
Total debt securities	CGNF	-24.3	-5.7	34.1	102.6	49.1	48.7	56.0	87.2	108.6	82.1	70.6
Total	CGNH	17.8	51.8	80.1	162.9	109.8	93.0	68.2	67.7	10.2	-50.4	-135.6

8.6 Portfolio investment Sector analysis Balance sheets valued at end of

Balance sheets valued at	t end of year											£ billion
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Portfolio investment abroad (UK assets)												
Investment by: Monetary financial institutions												
Banks	HBRW	49.8	61.5	87.9	126.6	133.0	163.0	168.3	201.1	255.8	273.6	335.6
Building societies	VTWM	-	-	0.1	1.3	1.6	1.7	1.7	1.9	3.4	4.5	7.5
Total monetary financial institutions	HHGQ	49.8	61.5	88.0	127.9	134.5	164.6	170.1	203.1	259.2	278.1	343.1
Insurance companies and pension funds	нннн	88.8	117.3	130.5	169.0	155.4	179.7	192.4	224.4	252.6	304.7	295.0
Other financial intermediaries	HHNH	52.7	65.5	90.3	150.3	115.8	128.6	164.2	202.7	170.7	180.8	197.6
Private non-financial corporations	AIMH	3.0	2.5	2.8	4.1	4.7	4.5	5.4	3.4	3.2	3.4	14.7
Household sector ¹	AINA	12.7	13.8	15.6	18.5	19.4	22.0	16.2	17.3	19.0	23.2	22.0
Total	HHZZ	207.0	260.6	327.2	469.8	429.8	499.3	548.2	651.0	704.6	790.2	872.5
Portfolio investment in the UK (UK liabilities)												
Investment in securities issued by: Monetary financial institutions												
(banks and building societies)	CGPC	78.3	74.6	78.3	70.3	79.0	103.0	117.1	137.6	130.4	159.7	217.6
Central government	HHGS	23.5	30.1	39.7	60.1	58.4	62.2	66.5	66.1	74.3	61.3	61.5
Local authorities	HHGG	-	-	_	_	_	-	-	-	_	-	-
Public corporations	HEWM	-	-	-	-	-	-	-	-	-	-	-
Other sectors	CGPG	87.4	104.0	129.0	176.4	182.6	241.2	296.4	379.6	489.7	619.7	728.9
Total	HLXW	189.2	208.8	247.1	306.9	320.0	406.3	480.0	583.3	694.4	840.7	1 008.1
Net international investment position (UK assets less UK liabilities)												
Monetary financial institutions	LTNU	-28.4	-13.2	9.6	57.6	55.6	61.7	53.0	65.5	128.8	118.4	125.5
Central government	-HHGS	-23.5	-30.1	-39.7	-60.1	-58.4	-62.2	-66.5	-66.1	-74.3	-61.3	-61.5
Local authorities	HHGG	-	-	-	-	-	-	-	-	-	-	-
Public corporations	-HEWM	-	-	-	-	-	-	-	-	-	-	-
Other sectors	LTNV	69.7	95.1	110.2	165.4	112.7	93.5	81.7	68.3	-44.2	-107.6	-199.6
Total	CGNH	17.8	51.8	80.1	162.9	109.8	93.0	68.2	67.7	10.2	-50.4	-135.6

1 The household sector includes non-profit institutions serving households.

International investment position

8.7 Other investment Balance sheets valued at end of year

												£ billio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment abroad UK assets)												
rade credit												
Long-term Monetary financial institutions (banks)	HCFQ	6.4	6.0	5.4	4.9	5.0	6.3	5.2	5.8	6.0	5.8	4.7
Central government	ZPOC	5.1	5.7	6.1	6.6	7.0	7.4	7.7	7.7	7.7	7.7	7.7
Other sectors ¹	HCLK	1.1	1.0	1.2	1.1	1.1	0.5	0.5	0.5	0.5	0.5	0.5
Total long-term trade credit	HHGU	12.6	12.7	12.7	12.5	13.1	14.3	13.4	14.0	14.2	14.0	12.9
Short-term		0.1										
Monetary financial institutions (banks) Other sectors ¹	HEWR HLXH	0.1 1.4	_ 1.5	1.7	1.8	_ 1.5	_ 1.6	3.2	2.6	1.4	1.6	- 1.7
Total short-term trade credit	HLXU	1.5	1.5	1.7	1.8	1.5	1.6	3.2	2.6	1.4	1.6	1.7
otal trade credit	HLXP	14.1	14.2	14.4	14.3	14.6	15.8	16.6	16.6	15.6	15.6	14.6
oans												
Long-term Inter-government loans by the UK and other control government assets	IICEN	0.0	0.8	07	07	0.0	0.6	0.5	0.5	0.3	0.3	0.3
other central government assets Loans by Commonwealth Development	HCFN	0.8	0.8	0.7	0.7	0.6	0.6	0.5	0.5	0.3	0.3	0.3
Corporation (public corporations) Loans by specialist leasing companies ¹	HEWZ HGIH	0.8	0.8	0.9	1.0 _	1.0 _	1.1 -	1.2 -	1.2 -	1.1 _	1.1 _	8.0 -
Total long-term loans	HFAX	1.6	1.6	1.6	1.7	1.6	1.7	1.7	1.6	1.4	1.3	1.1
Short-term loans By monetary financial institutions												
By banks Sterling loans	NLHN	14.0	13.3	14.8	14.3	13.2	13.9	18.7	23.9	23.4	26.1	27.6
Foreign currency loans	NLHO	83.1	81.4	99.8	92.4	87.5	110.9	127.8	168.6	180.1	189.1	249.1
Total banks	HEQS	97.1	94.8	114.6	106.7	100.7	124.8	146.5	192.5	203.5	215.3	276.7
By building societies	NLHP		-	-	-	-	-	-	-	-	-	-
Total monetary financial institutions	NLHM	97.1	94.8	114.6	106.7	100.7	124.8	146.5	192.5	203.5	215.3	276.7
By other sectors	HLXI	0.3	0.5	0.8	1.1	1.0	0.6	0.7	0.7	0.6	0.5	0.5
Total short-term loans	VTUM	97.4	95.3	115.4	107.7	101.7	125.4	147.2	193.2	204.0	215.8	277.2
otal loans	HLXQ	99.1	96.9	117.0	109.4	103.3	127.0	148.9	194.9	205.4	217.2	278.3
urrency and deposits												
Foreign notes and coin Monetary financial institutions (banks)	TAAF	0.1	_	_	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.1
Other sectors ¹	CGML	0.1	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.4	0.4
Total foreign notes and coin	HEOX	0.2	0.2	0.2	0.3	0.3	0.4	0.4	0.5	0.5	0.5	0.5
Deposits abroad by UK residents Deposits by monetary financial institutions												
Deposits by banks Sterling deposits	HFBB	26.3	21.4	28.6	38.1	40.0	42.9	47.0	83.2	89.2	75.6	94.8
Foreign currency deposits	HFBG	347.2	318.2	378.4	372.4	419.0	462.6	426.3	544.1	576.5	546.6	678.0
Total deposits by UK banks	HLXL	373.5	339.6	407.1	410.5	459.0	505.5	473.4	627.3	665.7	622.1	772.8
Deposits by building societies	TAIC	_	_	0.5	1.6	1.6	1.8	1.3	1.0	0.9	0.5	1.0
Total deposits by monetary financial institutions	VTWL	373.5	339.6	407.6	412.1	460.6	507.3	474.7	628.3	666.5	622.6	773.8
Deposits by securities dealers	HGUX	10.3	22.3	38.4	80.3	59.0	79.2	129.8	129.1	111.5	152.2	206.1
Deposits by securities dealers Deposits by other UK residents ¹	HHGW	51.2	22.3 53.8	38.4 60.5	66.2	59.0 68.7	79.2 76.5	78.5	95.2	102.0	152.2	206. 155.1
Total deposits abroad	HBXS	434.9	415.7	506.4	558.6	588.3	663.0	683.0	852.7	880.0	900.1	1 134.9

1 These series relate to non-governmental sectors other than monetary financial institutions.

8.7 Other investment Balance sheets valued at end of year

continued												£ billior
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment abroad - continued (UK assets)												
Other assets Central government assets Central government subscriptions to international organisations												
Regional development banks European Investment Bank (EIB) Other subscriptions	HEXW HEXX HEXZ	0.5 0.3 0.3	0.6 0.3 0.3	0.6 0.3 0.3	0.6 0.4 0.3	0.7 0.4 0.3	0.8 0.4 0.3	0.8 0.4 0.3	0.9 0.4 0.3	1.0 0.4 0.3	1.0 0.4 0.4	1.1 0.4 0.4
Other long-term central government assets	XBJL	-	-	-	-	-	-	-	-	-	-	-
Total central government	HLXO	1.1	1.2	1.3	1.3	1.4	1.5	1.6	1.7	1.7	1.8	1.9
Other sectors assets Long-term assets ¹	HLXM	_	_	_	_	_	_	_	_	_	_	-
Short-term assets Public corporations assets abroad Other ^{1 2}	HGJM HHGY	_ 0.3	_ 0.2	_ 0.4	_ 0.5	_ 0.6	_ 0.4	_ 0.5	_ 0.4	_ 0.9	_ 1.4	_ 1.3
Total short-term assets	HLXJ	0.3	0.2	0.4	0.5	0.6	0.4	0.5	0.4	0.9	1.4	1.3
Total other sectors	HLXN	0.3	0.2	0.4	0.5	0.6	0.4	0.5	0.4	0.9	1.4	1.3
Total other assets	HLXS	1.4	1.4	1.6	1.8	2.1	1.9	2.1	2.0	2.7	3.2	3.2
Total	HLXV	549.6	528.4	639.7	684.4	708.6	808.1	851.0	1 066.6	1 104.2	1 136.6	1 431.5

1 These series relate to non-governmental sectors other than monetary financial

2 From 1994 this series includes net reinsurance balances of UK insurance companies with the rest of the world which have been negative.

International investment position



8.7 Other investment Balance sheets valued at end of year

continued												£ billic
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment in the UK (UK liabilities)												
Trade credit Long-term ¹	HBWC	0.3	0.3	0.5	0.8	1.2	1.5	1.5	1.5	1.5	1.5	1.5
Short-term ¹	HCGB	1.1	1.1	1.3	1.3	1.3	1.3	1.2	1.2	1.2	1.2	1.3
Total trade credit	HLYL	1.4	1.5	1.8	2.2	2.5	2.7	2.7	2.7	2.7	2.7	2.8
Loans												
Long-term loans to: Central government	HHGZ	1.2	1.2	1.4	1.3	1.1	1.0	0.8	0.6	0.4	0.4	0.6
Local authorities Public corporations	НННА НННВ	1.3 0.6	1.2 0.6	1.2 0.2	1.3 0.1	1.2 0.3	1.2 0.2	1.2 0.2	1.1	1.2	1.1	0.8
Other ¹	AQBX	0.0	0.0	0.2	0.4	-	-		-	-	-	_
Total long-term loans	нннс	3.6	3.4	3.2	3.1	2.6	2.3	2.2	1.7	1.6	1.4	1.4
Short-term loans to: Central government	HHHD	_	_	2.8	_	_	_	_	_	_	_	_
Local authorities	HHHE	-	-	-		_	_	-	-	-	_	_
Securities dealers Other ¹	нннғ нннс	21.0 33.7	40.1 41.2	61.1 50.7	135.7 69.7	79.2 70.8	113.4 81.5	178.0 83.2	204.3 102.0	198.3 99.5	246.7 117.0	295.6 127.3
Total short-term loans	нннј	54.7	81.2	114.5	205.4	150.0	194.9	261.2	306.3	297.8	363.7	422.9
Total loans	HLYI	58.3	84.6	117.7	208.5	152.5	197.2	263.4	308.0	299.4	365.1	424.2
Currency and deposits												
Sterling notes and coin Notes (issued by Bank of England) Coins (issued by Royal Mint)	HLVG HLVH	0.4	0.5 0.1	0.5 0.1	0.6 0.1	0.7 0.1	0.7 0.1	0.7 0.1	0.8 0.1	0.9 0.1	1.0 0.1	1.0 0.1
Total notes and coin	APME	0.5	0.5	0.6	0.6	0.7	0.8	0.8	0.9	1.0	1.1	1.1
Deposits from abroad with UK residents Deposits with monetary financial institutions												
Deposits with banks Sterling deposits Foreign currency deposits	NLCZ NLDA	96.4 436.9	84.4 425.6	87.3 534.2	86.2 569.5	92.8 611.3	103.7 688.2	106.5 664.6	134.4 814.9	147.2 886.7	167.4 859.6	200.4 1 060.0
Total deposits with banks	CGEH	533.4	510.1	621.5	655.7	704.1	791.9	771.1	949.3	1 033.9	1 027.0	1 260.5
Deposits with building societies	NLDB	3.5	4.2	5.4	7.0	8.5	8.9	9.9	4.0	4.9	5.2	4.1
Total deposits with UK monetary financial institutions	HDKG	536.8	514.3	626.9	662.7	712.6	800.8	781.0	953.4	1 038.8	1 032.2	1 264.6
Deposit liabilities of UK central government	неун	1.0	0.4	0.2	0.2	1.2	1.7	1.1	0.3	0.6	1.3	1.8
Total deposits from abroad with UK residents	HBYA	537.9	514.7	627.1	663.0	713.8	802.5	782.1	953.7	1 039.4	1 033.5	1 266.4
Total currency and deposits	HLVI	538.3	515.2	627.7	663.6	714.5	803.3	782.9	954.6	1 040.4	1 034.6	1 267.5
Other liabilities												
Long-term Net equity of foreign households in life insurance reserves and in pension funds	VTUE	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Prepayments of premiums and reserves against oustanding claims	NQLR	5.2	6.1	8.2	7.0	7.8	9.5	14.7	15.5	15.0	14.1	15.5
Total long-term liabilities ¹	VTUF	5.3	6.2	8.4	7.0	7.9	9.6	14.7	15.5	15.0	14.1	15.8
Short-term ¹	HBMV	0.7	0.8	0.7	0.9	_	_	1.1	1.1	1.3	1.1	1.1
Total other liabilities	HLYM	6.0	7.0	9.1	8.1	7.9	9.7	16.0	16.8	16.5	15.5	16.8
		604.0										

1 These series relate to non-governmental sectors other than monetary financial institutions.

8.7 Other investment Balance sheets valued at end of year

continued												£ billion
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Net international investment position (UK assets less UK liabilities)												
Trade credit Loans Currency and deposits Other	LTNW LTNX LTNY LTNZ	12.7 40.8 –103.2 –4.6	12.8 12.2 –99.3 –5.6	12.6 -0.6 -121.0 -7.5	12.1 -99.0 -104.7 -6.3	12.2 -49.2 -125.9 -5.9	13.1 -70.2 -140.0 -7.8	13.9 -114.5 -99.5 -13.8	13.9 -113.1 -101.4 -14.8	12.9 -94.0 -159.8 -13.8	12.9 -148.0 -134.0 -12.3	11.8 –145.9 –132.2 –13.7
Total	CGNG	-54.3	-79.8	-116.6	-197.9	-168.8	-204.9	-213.9	-215.5	-254.7	-281.3	-279.9

8.8 Other investment Sector analysis Balance sheets valued at end of year

Balance sheets valued	at end of	year										£billio
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Other investment abroad (UK assets)												
Investment by: Monetary financial institutions	6677T	477 4	440 E	527.1	522.1	564.9	636.7	625.2	825.8	875.3	042.4	1 054.3
Banks Building societies	CGEI HEQT	477.1	440.5 _	0.5	1.6	564.8 1.6	1.8	1.3	625.6 1.0	0.9	843.4 0.5	1.0
Total monetary financial institutions	VTXD	477.1	440.5	527.6	523.7	566.4	638.4	626.6	826.8	876.2	843.9	1 055.3
Central government	CGEN	7.0	7.7	8.1	8.6	9.0	9.5	9.8	9.9	9.7	9.8	9.8
Public corporations Other sectors	CGEO CGGH	0.8 64.7	0.8 79.4	0.9 103.1	1.0 151.1	1.0 132.1	1.1 159.1	1.2 213.4	1.2 228.8	1.1 217.3	1.1 281.9	0.8 365.6
Total	HLXV	549.6	528.4	639.7	684.4	708.6	808.1	851.0	1 066.6	1 104.2	1 136.6	1 431.5
Other investment in the UK (UK liabilities)												
Investment in: Monetary financial institutions												
Banks Building societies	CGOV NLDB	533.8 3.5	510.5 4.2	622.0 5.4	656.3 7.0	704.8 8.5	792.7 8.9	771.8 9.9	950.1 4.0	1 034.8 4.9	1 028.0 5.2	1 261.5 4.1
Total monetary financial institutions	CGHB	537.2	514.7	627.4	663.3	713.2	801.6	781.7	954.2	1 039.7	1 033.2	1 265.6
Central government Local authorities	CGHG CGHX	3.0 1.3	2.4 1.2	5.1 1.2	2.5 1.3	3.1 1.2	3.5 1.2	2.7 1.2	1.8 1.1	2.1 1.2	2.5 1.1	3.1 0.8
Public corporations	HHHB	0.6	0.6	0.2	0.1	0.3	0.2	0.2	-	-	-	-
Other sectors	CGNC	61.8	89.4	122.4	215.2	159.6	206.5	279.0	325.1	316.0	381.1	441.8
Total	HLYD	604.0	608.3	756.3	882.3	877.4	1 013.0	1 064.9	1 282.1	1 359.0	1 417.9	1 711.4
Net international investment position (UK assets less UK liabilities)												
Monetary financial institutions		50.7	70.0	04.0	404.4	4.40.0	450.0	4.40.0	404.0	450 5	404.0	007.0
Banks Building societies	LTOA LTOB	-56.7 -3.5	-70.0 -4.2	-94.9 -4.8	–134.1 –5.4	-140.0 -6.8	–156.0 –7.1	–146.6 –8.6	–124.3 –3.0	-159.5 -4.0	–184.6 –4.7	-207.2 -3.1
Total monetary financial institutions	LTOC	-60.1	-74.2	-99.8	-139.6	-146.8	-163.1	-155.2	-127.4	-163.5	-189.3	-210.3
Central government	LTOD	4.0	5.3	3.0	6.1	5.9	6.0	7.1	8.1	7.7	7.3	6.7
Local authorities Public corporations	-CGHX LTOE	-1.3 0.1	-1.2 0.2	-1.2 0.8	-1.3 0.9	-1.2 0.7	-1.2 0.9	-1.2 1.0	-1.1 1.2	–1.2 1.1	-1.1 1.0	-0.8 0.8
Other sectors	LTOF	2.9	-9.9	-19.3	-64.1	-27.4	-47.5	-65.6	-96.3	-98.8	-99.3	-76.3
Total	CGNG	-54.3	-79.8	-116.6	-197.9	-168.8	-204.9	-213.9	-215.5	-254.7	-281.3	-279.9

International investment position

8.9 Reserve assets Central government sector Balance sheets valued at end of year

£billion

		-										
		1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
Monetary gold	HCGD	3.8	3.6	4.1	4.9	4.5	4.6	4.0	3.2	4.0	3.7	2.9
Special drawing rights	HCGE	0.6	0.7	0.4	0.2	0.3	0.3	0.2	0.3	0.3	0.3	0.2
Reserve position in the Fund	HCGF	0.9	1.0	1.3	1.3	1.3	1.6	1.4	1.8	2.6	3.3	2.9
Foreign exchange Currency and deposits												
With central banks	CGDE						3.5	2.9	3.0	0.8	0.4	0.1
With other banks	CGDF						2.2	3.1	2.9	2.6	5.0	3.7
Total currency and deposits	CGDD						5.7	5.9	5.9	3.4	5.5	3.7
Securities												
Bonds and notes	CGDH						17.0	14.1	10.6	10.9	7.6	16.7
Money market instruments	CGDL	-	-	-	-	-	2.6	1.7	1.0	2.1	1.8	2.3
Total securities	CGDG						19.6	15.8	11.6	13.0	9.5	19.0
Total foreign exchange	HCGG	17.1	20.7	22.5	23.4	24.6	25.3	21.7	17.6	16.4	14.9	22.7
Other claims	CGDM	-	-	-	-	-	-	-	-	-	-	0.1
Total	LTEB	22.5	26.0	28.3	29.7	30.7	31.8	27.3	22.8	23.3	22.2	28.8

£ billion

		1998	1999	2000
Financial derivatives assets				
UK banks' assets				
Sterling	ZPNP	27.9	29.4	49.9
Foreign currency	ZPNQ	370.5	360.8	340.5
Total UK banks	ZPNA	398.3	390.2	390.4
JK securities dealers' assets				
Sterling	RUVI	2.8	4.6	3.2
Foreign currency	RUVJ	42.4	58.0	52.6
Total UK securities dealers	RVAP	45.2	62.6	55.7
Total	ZPNC	443.6	452.8	446.1
Financial derivative liabilities				
UK banks' liabilities				
Sterling	ZPNR	34.7	36.1	49.9
Foreign currency	ZPNS	362.2	351.9	352.8
Total UK banks	ZPNB	396.9	388.0	402.7
JK securities dealers' liabilities				
Sterling	RUXE	3.1	5.3	4.3
Foreign currency	RUXF	40.3	51.9	46.5
Total UK securities dealers	RVAV	43.4	57.1	50.9
Total	ZPND	440.3	445.1	453.5
Net international investment position				
Banks	ZPNE	1.5	2.2	-12.3
Securities dealers	ZPNF	1.8	5.5	4.9
Total	ZPNG	3.3	7.7	-7.4

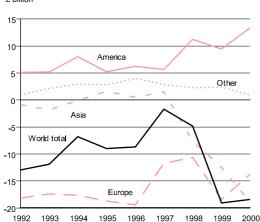
1 The data in this table are not included in the main aggregates of the UK's inter-national investment position as the data are developmental. Work is continuing to validate and improve the estimates and to obtain more information on the type of derivatives traded.

Part 3 Geographical breakdown



The tables appearing in this chapter show a geographical breakdown of the current account. The data cover 63 individual countries as well as international organisations. It should be borne in mind that these estimates are less firmly based than the world totals. In general data for earlier years are less reliable than recent figures. In some cases estimates are unavailable for the first few years.

Current account by region

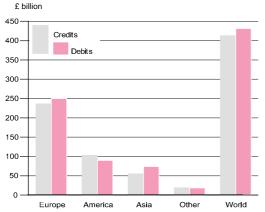


Current account surpluses were recorded with America and Australasia & Oceania in all years since 1992. There was a surplus with Asia for the years 1995 to 1997 but an overall deficit in 1992 to 1994 and 1998 to 2000. The increase in the current account deficit with Asia in 2000 to £19.0 billion was largely due to the increase in the amount of goods imported from the region.

In 2000, over half of current account transactions, around 57 per cent of total credits and total debits, were with Europe. The European Union (EU) accounted for around 84 per cent of the total gross flows with Europe and around half (48 per cent) of the world total alone. The largest component was trade in goods accounting for just over half (51 per cent) of the gross flows with Europe, with income accounting for over a quarter (28 per cent) of the total.

America was the second most important continent accounting for a quarter of total credits and around a fifth of debits. Income represented around two-fifths of gross flows with America. The United States of America (USA) was the most significant country representing nearly 80 per cent of total current account credits in the region.

The proportion of transactions with Asia fell slightly between 1992 and 1999 from 18 per cent to 13 per cent for credits and remained relatively stable at around 17 percent for debits. Imports of goods from Asia generated nearly two-thirds of the total debits with the region in 2000, with imports from Asia at £43.1 billion accounting for about 20 per cent of total imports. Asia accounted for 23 per cent of the world income gross flows in 1992 but this has fallen over subsequent years to around 15 per cent in 2000. The single largest country in Asia was Japan, representing over a quarter of the total current account and over half of income credits with Asia.



Current account by continent, 2000

Current account Credits less debits

f hillion

Current account with EU, USA and Japan

A current account deficit has been recorded with the EU in every year since 1992. Broadly speaking, surpluses on the income account are offset by deficits on all the remaining components of the current account.

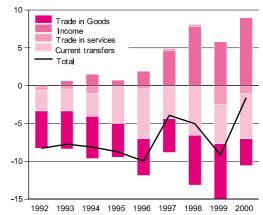
The current account balance with the EU was in deficit by between £8 billion and £10 billion between the years of 1992 and 1996. This deficit fell to £3.9 billion in 1997, increasing again in 1998 and 1999 to £5.0 billion and £9.2 billion respectively. This deficit has fallen dramatically in 2000 and now stands at £1.6 billion. Net income received from the EU grew significantly from -£0.2 billion in 1992 to £9.0 billion in 2000. The trade in goods deficit with the EU remained relatively stable, but fell in the latest year by £3.7 billion to £3.6 billion as exports increased by £9.8 billion compared to a rise of £6.1 billion on imports. The deficit on current transfers was erratic throughout the period, starting at the lowest position in 1992 (£2.7 billion) and increasing to a peak of £6.6 billion in 1996. The latest position shows an increased deficit (£0.7 billion over the year) to £6.0 billion. The main components of current transfers are payments to, and receipts from EU institutions.

The USA was consistently the UK's single largest business partner, representing 20 per cent of current account credits and 16 per cent of debits in 2000. There was current account surplus with the USA of £3.4 billion in 1992 and this remained relatively stable during the period 1992 to 1997. In 1998 there was a much larger surplus (£7.6 billion) than in 1997. This fell back slightly in 1999 to £7.1 billion, then increased again to £10.8 billion in 2000, this latest increase having been primarily driven by an increase in the trade in services balance

Transactions with Japan were relatively stable and in deficit over the period 1992 to 1997. However in 1998, this position worsened to give a current account deficit with the UK of £5.8 billion - an increase of £3.0 billion over the previous year. This could be linked to the South East Asia crisis and the withdrawal of investment from that area by UK residents. This deficit narrowed slightly in 1998 to £4.6 billion then subsequently widened again to £6.5 billion in 2000 mainly due to higher income payments and an increase in the trade deficit.

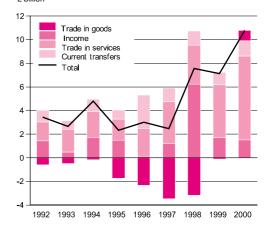
European Union current account Credits less debits



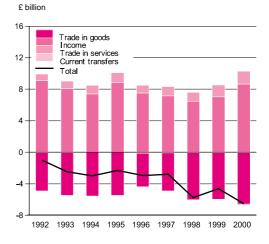


United States of America current account Credits less debits

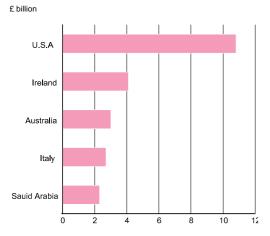
£ billion



Japan current account Credits less debits

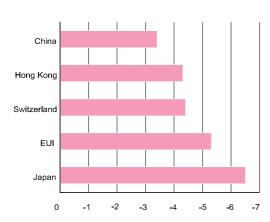


UK current account: largest 5 surpluses in 2000



UK current account: largest 5 deficits in 2000

£ billion



Current account in 2000: the largest balances

When ranking individual countries by the size of the current account balance in 2000 the largest surpluses were recorded with: the United States of America (£10.8 billion), the Irish Republic (£4.1 billion), Australia (£3.0 billion). Italy (£2.7 billion) and Saudi Arabia (£2.3 billion).

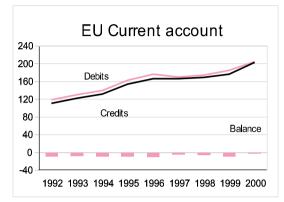
The largest net surplus in 2000 was recorded with the United States of America, with credits exceeding debits in income (£1.5 billion), trade in services (£7.1 billion), current transfers (£1.3 billion) and trade in goods (£0.9 billion). In 2000 transactions with the United States of America accounted for 20 per cent of global current account credits and 16 per cent of debits. The current account has been in surplus with the USA since a geographic split of the data begins in 1992, with 2000 recording a record surplus of £10.8 billion.

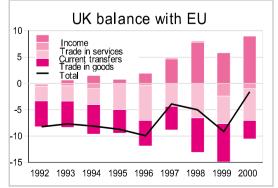
When ranking individual countries by the size of the current account balance, the largest deficits were recorded with: Japan (£6.5 billion), Switzerland (£4.4 billion), Hong Kong (£4.3 billion), China (£3.4 billion) and France (£2.4 billion). The UK recorded a deficit of £5.3 billion with European Union Institutions which was the second largest deficit overall.

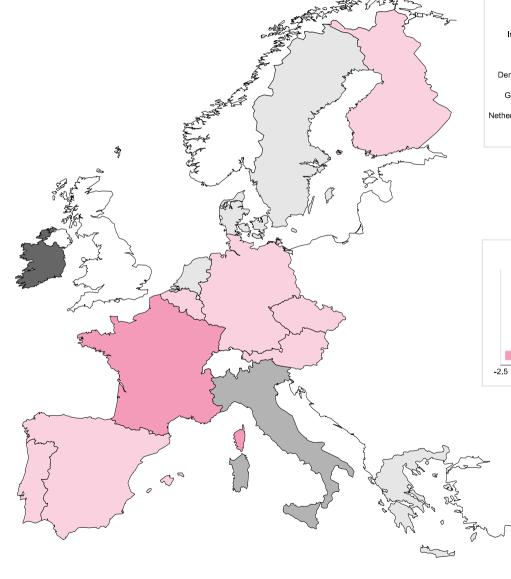
The largest current account deficit was with Japan, with debits exceeding credits in trade in goods (£6.5 billion) and income (£1.6 billion) slightly offset by a surplus on trade in services (£1.6 billion) while current transfers remained in balance. For the majority of years between 1992 and 2000 the largest individual deficit was recorded with Germany. The relative improvement in 2000 was mainly due to an increase in the income surplus to £3.6 billion.

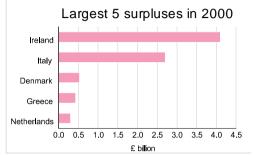
The deficit with the European Union Institutions is mainly due to the deficit of \pounds 4.7 billion on current transfers. Current transfer receipts of \pounds 6.0 billion were more than offset by current transfer payments of £10.7 billion, which are the highest on record.

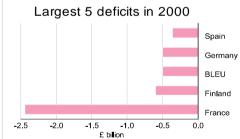
Balance of Payments Current Account with EU 2000

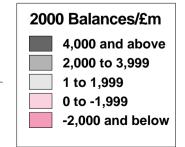






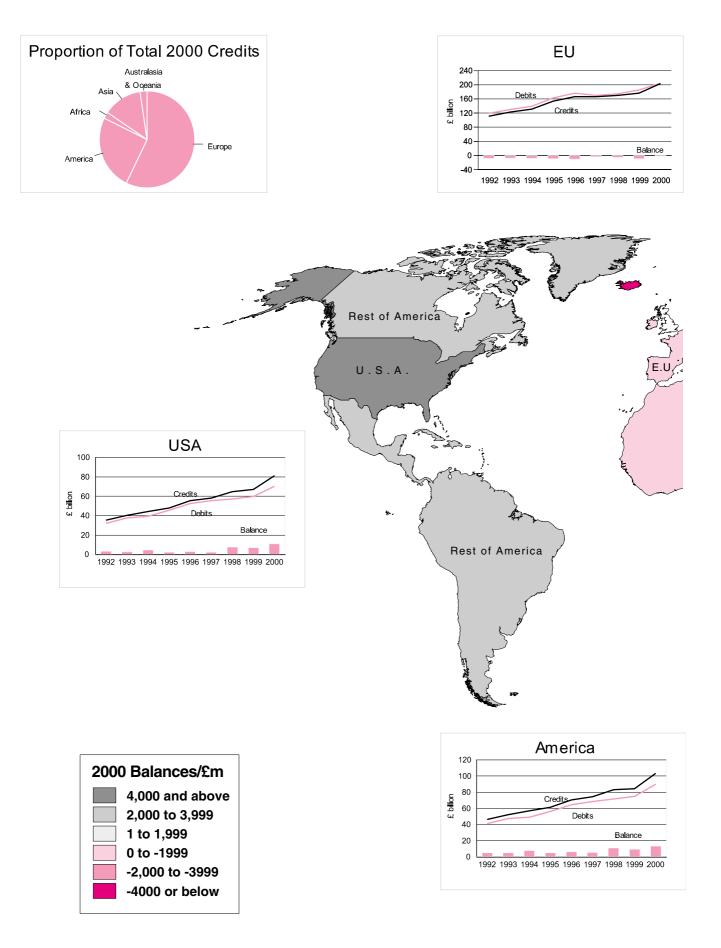




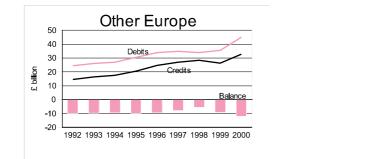


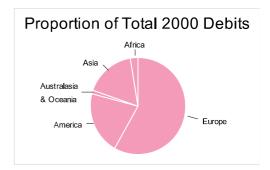
Geographical breakdown

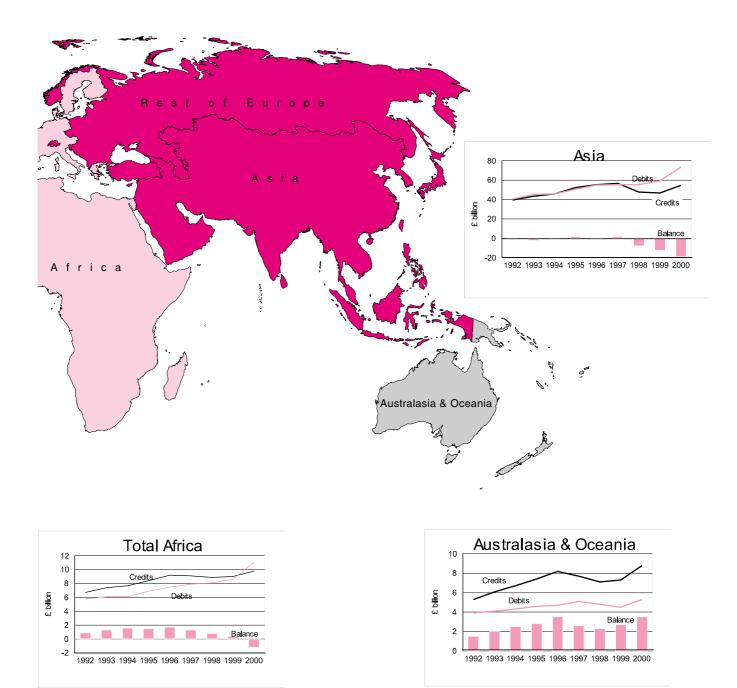
Balance of Payments



Current Account 2000







9.1 Current account Summary transactions in 2000

	Trade in	Trade in		Current	Current
	goods	services	Income	transfers	account
Credits					
Europe European Union (EU)					
Austria	1 141	394	749	32	2 316
Belgium and Luxembourg Denmark	10 286 2 308	2 228 1 142	4 723 1 103	246 47	17 483 4 600
Finland	1 464	910	555	41	2 970
France Germany	18 512 22 701	5 168 6 246	7 947 11 971	356 462	31 983 41 380
Greece	1 229 12 329	791 2 699	1 389 4 183	60 165	3 469 19 376
Italy	8 394	2 552	6 877	165	17 988
Netherlands Portugal	15 109 1 654	4 206 439	11 715 747	398 30	31 428 2 870
Spain	8 275	2 218	2 437	112	13 042
Sweden European Central Bank	4 198	1 563 2	1 733	112	7 606 2
EU Institutions	407.000	244	392	5 992	6 628
Total EU	107 600	30 802	56 521	8 218	203 141
European Free Trade Association (EFTA) Iceland	194	67	45	36	342
Liechtenstein	7	30	46	4	87
Norway Switzerland	2 030 3 085	997 2 588	899 7 303	88 100	4 014 13 076
Total EFTA	5 316	3 682	8 293	228	17 519
Other Europe					
Albania	7	60	-	-	67
Belarus Bulgaria	36 88	21 40	66	2	57 196
Croatia	75	33	12	2 4	124
Czech Republic Estonia	936 98	183 11	145 5	8	1 272 114
Hungary	619	189	403	1	1 212
Latvia Lithuania	85 135	30 18	2 18	4	121 171
Poland	1 314	273	201	5	1 793
Romania Russia	385 675	42 384	68 259	21	495 1 339
Slovakia	160	37	42	-	239
Slovenia Turkey	159 1 813	18 343	45 471	35	222 2 662
Ukraine	159	42	9	1	211
Yugoslavia Other	34 245	93 1 142	77 3 429	4 23	208 4 839
Total Europe	119 939	37 443	70 066	8 554	236 002
America	000	400	100	10	
Argentina Brazil	290 782	130 347	423 560	19 21	862 1 710
Canada	3 503	1 475	2 520	304	7 802
Chile Colombia	116 103	81 67	268 222	12 29	477 421
Mexico	676	257	516	37	1 486
United States of America Uruguay	29 390 59	18 047 469	31 516 24	2 262	81 215 552
Venezuela	218	83	56	19	376
Other Central American Countries Other	1 271 154	1 125 184	2 718 2 528	299 19	5 413 2 885
Total America	36 562	22 265	41 351	3 021	103 199
Asia	1 480	426	247	10	0 171
China Hong Kong	2 698	948	2 242	18 76	2 171 5 964
India	2 078 404	545 235	408 167	22	3 053 841
Indonesia Iran	292	114	87	35 5	498
Israel	1 532 3 682	439 3 106	67	51	2 089 15 624
Japan Malaysia	919	380	8 663 531	173 28	1 858
Pakistan Philippines	211 276	173 181	28 103	5 17	417 577
Saudi Arabia	1 566	2 490	311	495	4 862
Singapore South Korea	1 639 1 357	994 468	1 951 262	19	4 603
Taiwan	1 025	258	189	20 14	2 107 1 486
Thailand Residual Gulf	591 2 597	182 1 012	165 759	7 177	945 4 545
Other Near & Middle East	398	234	130	297	1 059
Other Total Asia	746 23 491	829 13 014	322 16 632	65 1 524	1 962 54 661
	20 40 1	10 014	10 002	1024	04 001
Australasia & Oceania Australia	2 708	1 595	2 860	216	7 379
New Zealand	306	308	529	62	1 205
Other Total Australasia & Oceania	49 3 063	68 1 971	111 3 500	7 285	235 8 819
Africa					
Egypt	504	242	112	5	863
Morocco South Africa	411 1 426	56 918	49 1 192	4 125	520 3 661
Other North Africa	429	267	78	13	787
Other Total Africa	1 831 4 601	1 435 2 918	684 2 115	51 198	4 001 9 832
International Organisations World Total	187 656	38 77 649	333 133 997	13 582	371 412 884



Current account Summary transactions in 2000

continued					£ million
	Trade in goods	Trade in services	Income	Current transfers	Current account
Debits	90000				
Europe					
European Union (EU) Austria	1 394	439	664	47	2 544
Belgium and Luxembourg Denmark	11 631 2 354	1 605 668	4 466 978	283 71	17 985 4 071
Finland France	2 748 18 227	410 7 459	350 8 162	61 576	3 569 34 424
Germany Greece	27 724 439	5 015 1 455	8 384 1 108	752 36	41 875 3 038
Ireland Italy	9 508 9 438	2 124 2 586	3 073 3 015	607 247	15 312 15 286
Netherlands	15 111	2 601	13 025	389	31 126
Portugal Spain	1 715 5 989	859 5 832	262 1 365	77 212	2 913 13 398
Sweden European Central Bank	4 910	770 1	1 528	117	7 325 1
EU Institutions Total EU	111 188	2 31 826	1 163 47 543	10 719 14 194	11 884 204 751
European Free Trade Association (EFTA)	111 100	01 020	1 040	14 134	204701
Iceland	367	66	4	9	446
Liechtenstein Norway	21 5 592	10 750	122 –324	_ 140	153 6 158
Switzerland Total EFTA	5 512 11 492	1 542 2 368	10 269 10 071	152 301	17 475 24 232
Other Europe					
Albania Belarus	2 34	19 2	5	6	32 36
Bulgaria	85	29	38	11	163
Croatia Czech Republic	41 798	21 144	_ 141	6 19	68 1 102
Estonia ['] Hungary	308 681	16 118	6 68	7 27	337 894
Latvia	390	8	15	7	420
Lithuania Poland	246 903	5 198	14 207	8 75	273 1 383
Romania Russia	332 1 476	53 185	35 393	21 106	441 2 160
Slovakia Slovenia	136 122	29 18	8	5	178 140
Turkey	1 456	444	163	46	2 109
Ukraine Yugoslavia	63 22	12 25	2 111	30 65	107 223
Other Total Europe	109 129 884	2 174 37 694	8 188 67 008	199 15 133	10 670 249 719
America					
Argentina Brazil	180 1 118	85 420	149 200	14 44	428 1 782
Canada	4 021	1 071	1 036	219	6 347
Chile Colombia	456 234	30 26	20 52	10 14	516 326
Mexico United States of America	617 28 525	228 10 961	248 29 989	19 963	1 112 70 438
Uruguay	35	1 162	24	1	1 222
Venezuela Other Central American Countries	201 1 488	42 795	35 2 205	8 352	286 4 840
Other Total America	268 37 143	289 15 109	1 908 35 866	79 1 723	2 544 89 841
Asia					
China Hong Kong	4 838 5 929	258 553	354 3 582	159 198	5 609 10 262
India	1 656	557	396	509	3 118
Indonesia Iran	1 088 32	133 35	83 374	55 18	1 359 459
Israel Japan	1 027 10 191	295 1 492	236 10 245	34 214	1 592 22 142
Malaysia Pakistan	2 296 364	230 218	294 78	73 149	2 893 809
Philippines	1 160	205	101	42	1 508
Saudi Arabia Singapore	985 2 399	558 302	936 2 357	52 107	2 531 5 165
South Korea Taiwan	3 410 3 570	131 145	151 143	68 67	3 760 3 925
Thailand Residual Gulf Arabian Countries	1 606 1 120	336 339	130 636	50 75	2 122 2 170
Other Near & Middle Eastern	119	144	298	64	625
Other Total Asia	1 357 43 147	871 6 802	940 21 334	420 2 354	3 588 73 637
Australasia & Oceania					
Australia New Zealand	1 539 542	1 210 237	1 496 	180 65	4 425 704
Other	125	23	13	8	169
Total Australasia & Oceania	2 206	1 470	1 369	253	5 298
Africa Egypt	413	228	426	29	1 096
Morocco South Africa	455 2 570	112 494	49 762	13 255	629 4 081
Other North Africa Other	729 1 489	191 809	295 4 012	233 21 1 273	1 236 4 012
Total Africa	5 656	1 834	4 012 1 973	1 591	4 012 11 054
International Organisations	· · · · · ·	79	330	1 351	1 760
World total	218 036	62 988	127 880	22 405	431 309



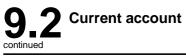
Current account Summary transactions in 2000

£ million

Encome Universe Universe <thuniverse< th=""> Universe <t< th=""><th>continued</th><th></th><th></th><th></th><th></th><th>£ million</th></t<></thuniverse<>	continued					£ million
Statuce				Income		
	Balances	90000				
Autor -253 -45 55 -1 -258 Demonsh -233 555 -34 555 -34 555 Corrany -235 555 100 -235 355 -34 555 Corrany -263 555 100 -423 465 -465 Corrany -263 555 100 -423 466 -465 <	Europe					
Definition	Austria					
Finited -1.284 5001 3055 -2.00 -465 Correct -7.001 -8.95 2.001 -4.65 -4.65 Correct -7.001 -8.95 2.001 -4.65 -4.65 Correct -7.001 -8.95 2.001 -4.65 -6.65 -7.65 -6.75 -7.65 -7.65 -7.65 -7.65 -7.75 -7.75 -7.75 -7.75 -7.75 -7.75 -7.75 -7.75 -7			623 474	257 125	-37 -24	
Germany - 5023 1231 3577 - 333 - 455 Heard - 2261 275 110 - 42 404 Heard - 2461 - 47 - 34 360 - 5 2200 Portugal - 466 - 47 - 34 Spann - 2272 - 768 1005 - 465 - 47 - 35 Spann - 2272 - 768 1005 - 465 - 47 - 35 Spann - 2272 - 768 1005 - 46 - 7 - 45 Spann - 2272 - 768 1005 - 46 - 7 - 45 Spann - 2272 - 768 1005 - 46 - 7 - 45 Spann - 2272 - 768 1005 - 46 - 7 - 45 Heard - 200 - 768 - 47 - 45 Spann - 2272 - 768 1005 - 46 - 7 - 45 Spann - 2272 - 768 - 47 - 45 Spann - 2272 - 768 - 47 - 45 Heard - 47 - 47 - 46 Heard - 47 - 47 Heard - 47 - 46 Heard - 47 - 46 Heard - 47 - 47 Heard - 47 - 46 Heard - 47 - 47 Heard - 47 H	Finland	-1 284	500	205	-20	-599
Grocoping 7000 60-64 2211 240 431 interpretations -000			-2 291 1 231	-215 3 587	-220 -290	
Italy perturbs -1-044 - 3-40 -3-40 - 3-62 3-623 - 4-23 -6-23 2.722 - 773 Spring perturbs - 701 -202 - 701 1.002 - 361 Spring perturbs - 703 202 - 777 - 783 2025 - 775 - 783 - 775 - 824 European Central Bank - 716 1.024 8773 - 1777 - 4260 Total LU - 5595 - 1024 8773 - 457 - 454 Lachterminish - 174 - 4 - 4 - 4 - 4 Lachterminish - 176 1.344 - 1777 - 7.3 - 4 - 44 Dime Everope - 4 </td <td>Greece</td> <td>790</td> <td>-664</td> <td>281</td> <td>24</td> <td>431</td>	Greece	790	-664	281	24	431
Spann 2,286 -3 6 14 1,072 -1.09 -366 Europen Control Bork - 242 -771 4.777 -5286 Total EU - 366 - - 242 -771 - 75286 Total EU - 368 - 102 - - 242 - - 242 - - 242 - - 2526 -	Netherlands	-2	1 605		9	
Skeden -712 733 205 -5 281 Total EU -242 -771 -427 -926 Total EU -3588 -1624 8979 -9976 -1619 Ecologen Free Trais Association (ETTA) -171 1 1 413 27 -164 Sketoptine -2427 123 42 -74 438 -74 -936 Total EV -2467 1246 -2477 -236 -24 -348 Total EFTA -6175 -5 -6 -35 -338 -35 -338 -35 -338 -33 -35 -36 -338 -11 25 -4 -48 -7 -223 -46 -1 -7 -223 -36 -338 -338 -35 -338 -35 -338 -5 -338 -4 -5 -6 -7 -7 -223 -46 -1 -7 -223 -4 -4 -4 -4 -6 -						
EU ristations - 242 -771 -477 -9285 Europen Pree Trade Association (EFTA) - -173 - 41 27 -9285 Europen Pree Trade Association (EFTA) - - 44 -776 - -4 - -04 Dearting - - 4076 1214 - -778 -4 -74 -						
Total EU -3588 -1024 8978 -6976 -1610 Lockson -773 1 1 21 23 2 -444 Subscription -3624 7 123 -42 -444 Subscription -32427 1344 -773 -73 -673 Construction -6175 1314 -7773 -73 -6713 Construction -6175 1314 -7773 -76 317 Bulgerin -31 11 28 -93 318 -173 -73 -6713 Bulgerin -34 11 28 -93 3193 -33 -3393 -3393 -3393 -3133 -34 3193 -34 -144 -77 -75 -761 313 -34 -96 -667 -657 -657 -657 -657 -657 -657 -657 -657 -657 -657 -657 -657 -657 -657 -657 -657				- 771		
Lectory -174 1 41 27 -104 Decrements -2427 1046 -2523 -244 Switzerland -2427 1046 -2566 -62 -436 Other Flux -6177 1314 -1778 -73 -6719 Other Flux -61 -1 -44 -44 -44 Switzerland -61 -2 -64 -4 -4 -4 -4 -2 -64 -4 -4 -4 -4 -2 -1 -2 -2 -1 -2 -2 -1 -2 -2 -2 -2 -2 -2 -2 -1 -2 -2 -2 -2 <						
Lectory -174 1 41 27 -104 Decrements -2427 1046 -2523 -244 Switzerland -2427 1046 -2566 -62 -436 Other Flux -6177 1314 -1778 -73 -6719 Other Flux -61 -1 -44 -44 -44 Switzerland -61 -2 -64 -4 -4 -4 -4 -2 -64 -4 -4 -4 -4 -2 -1 -2 -2 -1 -2 -2 -1 -2 -2 -2 -2 -2 -2 -2 -1 -2 -2 -2 -2 <	European Free Trade Association (FETA)					
Monowy -3562 247 1223 -62 -7144 Dotte Error - <t< td=""><td>Iceland</td><td></td><td></td><td></td><td></td><td></td></t<>	Iceland					
Statephind -2427 1046 -2707 -6713 Other Europe -						-66 -2 144
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Switzerland	-2 427	1 046	-2 966	-52	-4 399
Albains541-5-635Balance311-2-923Coolal341212-223Coolal341212-235Coolal341212-235Coolal-6271332617Hurgan-627133-21-3Latvia-53-1135-21-4Romania53-1133-21-44Romania53-1135-21-44Romania53-1130-21-44Romania53-101308-11653Showena367-001308-11653Showena367-103368-7466Colorida136-1032-4759-176-6831Other136-1032-4759-176-6831Other136-1032-4759-176-6831Other136-1032-4759-176-6831Other-34951-244109-22-499Colorida-338-774369-22-479Colorida-338-775563-27129Colorida-339-13-13933-13933Colorida-339-13-14-105620-60Colorida-339-13-14	Total EFTA	-6 176	1 314	–1 778	-73	-6 713
Bulgaria 3 11 28 -9 33 Cance Providic 138 19 1 1 -7 -223 Largary -210 -5 -1 -7 -223 Largary -262 712 335 -268 338 Largary -262 712 335 -268 338 Largary -262 712 335 -268 -338 Largary -462 -6 -70 401 Romania -031 -71 -64 -6 -76 Slovaka -24 8 -34 -61 -15 Slovaka -29 -010 30 -22 643 Yuposlavia 12 88 -34 -61 -15 Other 136 -1032 475 -43 -53 434 Yuposlavia 12 48 -24 -53 434 Other -1035 443		_		_	2	05
Bulgaria 3 11 28 -9 33 Cance Providic 138 19 1 1 -7 -223 Largary -210 -5 -1 -7 -223 Largary -262 712 335 -268 338 Largary -262 712 335 -268 338 Largary -262 712 335 -268 -338 Largary -462 -6 -70 401 Romania -031 -71 -64 -6 -76 Slovaka -24 8 -34 -61 -15 Slovaka -29 -010 30 -22 643 Yuposlavia 12 88 -34 -61 -15 Other 136 -1032 475 -43 -53 434 Yuposlavia 12 48 -24 -53 434 Other -1035 443		5			_	35
$\begin{array}{c cccch Republic Estona - 210 21 - 13 3 39 411 710 710 15 Estona - 220 21 - 13 3 - 3 - 220 21 14 14 15 - 22 - 221 - 13 - 3 - 3 - 220 14 14 14 15 - 22 - 14 15 - 22 - 220 - 221 - 220 - 2$	Bulgaria		11		-9	33
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						
Latvia Latvia	Estonia	-210	-5	-1	-7	-223
Lithuania		-62 -305		-13	-26 -3	
Romania 53 -11 33 -21 544 Russia -801 199 -134 -85 -821 Sixoka 37 8 -345 -2 162 Sixoka 37 8 -345 -2 162 Turkey 357 -101 306 -11 553 Ukrane 95 30 7 -29 104 Vugoslavia 12 68 -758 -157 53 Total Europe -9945 -251 3058 -6579 -1371 America -313 41 170 15 95 Colombia -131 41 170 15 95 Mexico 52 268 18 91 91 Venazuela 17 41 21 11 90 Other America -3353 168 -107 -141 -33 Venazuela 171 41 21 <	Lithuania	-111	13	4	-8	-102
Busisia -Boil 199 -134 -B5 B21 Slovaka 24 8 357 -101 308 -11 553 Slovaka 357 -101 308 -11 553 Ukraine 367 -101 308 -11 553 Other 136 -34 -61 -15 537 Other -394 -401 -453 -241 3065 -6579 -137 Total Europe -995 -251 3053 -6579 -137 -137 Argentine 100 45 274 54 444 -56 1455 Colombia -313 41 170 15 356 1455 Colombia -131 11 17 41 271 11 910 Venzuela 17 43 211 11 90 10177 -465 1298 108 10177 143 21 11 910						
Slownia 37 - 45 - 82 Turkey 357 -101 307 -11 513 Othor 136 -08 -34 -21 101 Othor 136 -032 -4759 -176 -5831 Total Europe -945 -251 3058 -6579 -713 America 110 -45 274 5 -444 Arrad -518 4044 1484 85 1455 Canada -518 4044 1484 85 1455 Chada -513 404 1484 85 1455 Chada -131 21 119 90 177 18 984 Charat -717 411 21 11 90 177 413 21 11 90 Othor Central American Countries -171 431 21 11 90 136 5465 1288 1358	Russia	-801	199	-134	-85	-821
Turkey 357 -101 308 -11 553 Ukraine 96 30 7 -29 104 Yugoslavia 12 -82 -36 -61 5-11 Total Europe -956 -251 3068 -6579 -1377 Argentina 100 45 274 5 434 Brazil -303 -204 104 -25 -175 Chie -340 -61 248 25 1-755 Chie -340 41 170 15 955 Combia -131 41 170 15 955 Mexico -95 229 268 18 374 USA 855 7066 1452 1298 1338 China -114 -105 620 -60 341 Total America -217 330 513 -53 573 Other America -144 -1035 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Yugoslavia Other 12 136 68 1002 -34 275 -34 275 -46 275 -176 275 -176 275 -176 275 -176 275 -176 275 -176 275 -176 275 -176 275 -177 280 -251 280 3058 -657 1717 Argentina 110 45 274 5 434 Brazil -336 -73 360 -23 -72 Canada -518 404 1444 88 1453 Colombia -331 41 270 15 393 Mexico 759 29 288 18 374 USA 885 7066 1527 1299 10777 Urgusy 247 -633 -71 30 513 433 Other America -114 -105 5620 -60 3341 Total America -358 7156 5445 1288 13358 Aria -359 164 -102 447 -6518	Turkey	357		308		553
Other Total Europe 136 -9945 -251 -251 3058 -257 -176 -579 -137 -137 America Magemina 110 45 -274 274 -5 -137 -133 America Magemina 110 45 -274 274 -5 -137 -72 -742 Canada Chile -336 -73 -73 360 -73 -23 -72 -74 -72 Canada Chile -340 51 -71 244 2 -73 -72 -72 Colombia MSA -76 -73 461 -736 1248 2 -73 -72 -73 Colombia MSA 865 -715 7085 1527 -71 1299 10777 -70 Uruguay Other Central America Contrata America Other America Contrata America Meng Kong -217 30 -715 5485 1288 1336 Asia China Hong Kong -3358 168 -107 -141 -3439 Japan -939 -260 79 -287 -13 -39 Japan -6509 1614 -168 -133 -39 Japan -6509 1614 -168 -335 -145						
America Argentina Brazil Br	Other	136	-1 032	-4 759	-176	-5 831
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Total Europe	-9 945	-251	3 058	-6 579	-13 717
Brazil -336 -7.3 360 -2.3 -7.2 Canada -518 404 1484 85 1455 Chile -340 51 248 2 -39 Mexico 39 9 267 19 15 375 Mexico 89 7.06 1257 19 1077 11 90 Other Central American Countries -17 41 21 11 90 0 647 65 1298 13358 Asia -114 -105 620 -60 341 716 5485 1298 13358 Asia -114 -05 640 -122 -428 1358 Asia -107 -141 -03 -431 39 1358 146 -107 -141 -438 India -650 79 -227 -13 39 1515 230 -144 -165 185 144 -169 17< </td <td>America</td> <td>110</td> <td>45</td> <td>274</td> <td>5</td> <td>131</td>	America	110	45	274	5	131
$\begin{array}{cccc} {\rm Chle} & -340 & 51 & 248 & 2 & -39 \\ {\rm Colombia} & -131 & 41 & 170 & 15 & 95 \\ {\rm Mexico} & 59 & 29 & 268 & 18 & 374 \\ {\rm USA} & 865 & 7086 & 1577 & 1299 & 10777 \\ {\rm Urguay} & 24 & -693 & - & -1 & -670 \\ {\rm Venezulatral American Countries} & -217 & 430 & 513 & 153 & 353 \\ {\rm Other America} & -581 & 7156 & 5485 & 1298 & 13358 \\ {\rm Asia} & -581 & 7156 & 5485 & 1298 & 13358 \\ {\rm Asia} & -581 & 7156 & 5485 & 1298 & 13358 \\ {\rm Hong Kong} & -3251 & 395 & -1340 & -122 & -4298 \\ {\rm Inda} & -422 & -12 & 12 & -487 & -65 \\ {\rm Indonesia} & -684 & 102 & 84 & -20 & -518 \\ {\rm Iran} & 200 & 79 & -287 & -13 & 339 \\ {\rm Inda} & -6509 & 1614 & -1696 & 171 & -441 & -3438 \\ {\rm Iran} & 200 & 79 & -287 & -13 & 339 \\ {\rm Israel} & -6509 & 1614 & -1562 & -445 & -665 \\ {\rm Indonesia} & -684 & 102 & 84 & -20 & -518 \\ {\rm Iran} & 200 & 79 & -287 & -13 & 399 \\ {\rm Israel} & -5059 & 1614 & -1552 & -445 & -665 \\ {\rm Indonesia} & -6509 & 1614 & -1562 & -445 & -393 \\ {\rm Israel} & -6509 & 1614 & -1562 & -443 & -29 \\ {\rm Japaysia} & -6550 & 1614 & -1552 & -445 & -1035 \\ {\rm Japaysia} & -6509 & 1614 & -1562 & -443 & -29 \\ {\rm Pakistan} & -1573 & 645 & 205 & -1444 & -392 \\ {\rm Pakistan} & -1673 & 1392 & -625 & -433 \\ {\rm Japaysia} & -6509 & 1614 & -1522 & -445 & -393 \\ {\rm Japaysia} & -6509 & 1614 & -1562 & -43 & -24 \\ {\rm Saud} Arabia & -1653 & -245 & -113 & 46 & -53 & -2439 \\ {\rm Pakistan} & -2545 & 113 & 46 & -53 & -2439 \\ {\rm Total Arabia} & -1956 & 6212 & -4702 & -850 & -168 57 \\ {\rm Total Arabia} & -1966 & 6212 & -4702 & -850 & -168 57 \\ {\rm Total Asta} & -9656 & 6212 & -4702 & -850 & -168 57 \\ {\rm Australesis & Ceania} & -9656 & 6212 & -4702 & -850 & -168 57 \\ {\rm Morocco} & -76 & 45 & 98 & -1 & 66 \\ {\rm Total Australesis & Coenia} & -76 & 45 & 98 & -1 & 66 \\ {\rm Total Australesis & Coenia} & -76 & 45 & 98 & -1 & 66 \\ {\rm Total Australesis & Coenia} & -76 & 45 & 98 & -1 & 66 \\ {\rm Total Australesis & Coenia} & -76 & 45 & 98 & -1 & 66 \\ {\rm Total Australesis & Coenia} & -11695 & 1084 & 142 & -1393 & -1222 \\ {\rm Morocco} & -1122 & -111 & -138 \\ {\rm Moroc$	Brazil	-336				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					85	
USA 885 7.086 1.527 1.299 10.777 Uruguay 24 -693 - - - 1 -670 Wenezuela 17 41 21 11 90 90 -613 -53 573 073						95
Urguay Venezuela 24 -633 -						
Other Central America -217 330 513 53 573 Other America -114 -105 620 -60 341 Total America -53 7735 5485 1298 13358 Asia - - - - - - - 341 China -3 258 168 -107 -141 -3 438 Hong Kong -3 231 395 -1 340 -122 -4 298 India 422 -12 12 -497 -685 India 422 -12 12 -498 -6103 -137 397 Itan 206 79 -257 -137 397 -111 -613 -6103 -44 -1037 -44 -1037 -44 -1035 -45 -50 -144 -1035 -562 -433 2331 Saudi Arabia 237 -445 -1335 -562 -500 -144 -203 -2439 -50		24		-	-1	
Öfter America -114 -105 620 -60 341 Total America -314 7156 5485 1298 13358 Asia - -3558 168 -107 -141 -3438 Hong Kong -3231 395 -1340 -122 -4298 India 422 -12 12 -487 -6518 Iran 260 79 -287 -13 39 Israel 505 144 -169 17 497 Japan -6509 1614 -1582 -41 -6518 Pakistan -137 150 237 -45 -1035 Pakistan -153 -45 -50 -144 -392 Philippines -884 -24 2 2 -625 South Korea -2053 337 111 -48 -1653 South Korea -2053 337 111 -48 -1652 South Kor	Venezuela Other Central American Countries					
Asia		-114	-105		-60	341
China -3 358 168 -107 -141 -3 438 Hong Kong -3 231 395 -1340 -122 -4298 India 422 -12 12 -487 -656 Indonesia -664 102 84 -20 -518 Iran 260 79 -287 -13 39 Japan -6509 1614 -1582 -41 -6518 Malaysia -137 150 237 -45 -1035 Pakistan -153 -45 -50 -144 -932 Sudi Arabia 581 1332 -625 443 2331 Singapore -760 682 -406 -88 -642 South Korea -2053 337 111 -48 -1653 Takiand -265 113 46 -53 -2439 Thailand -165 153 455 -162 -365 -162 South Korea -279 90 -168 233 434 Other <t< td=""><td>Total America</td><td>-581</td><td>7 156</td><td>5 485</td><td>1 298</td><td>13 358</td></t<>	Total America	-581	7 156	5 485	1 298	13 358
Hong Kong -3 231 395 -1 340 -122 -4 298 India 422 -12 12 -487 -65 Indonesia -664 1002 84 -20 -518 Iran 260 79 -287 -13 39 Israel 505 144 -169 17 497 Japan -6 509 1614 -1582 -41 -6 518 Malaysia -1377 150 237 -445 -1035 Philippines -884 -24 2 -25 -931 Sugapore -760 692 -406 -88 -562 South Korea -2 053 337 1111 -48 -1653 Such Korea -2 053 337 1123 1002 2375 Other Near & Middle Eastern Countries 1477 673 123 102 2375 Other Near & Middle Eastern Countries 279 90 -1668 233 434 <	Asia		100	4.07		
India 422 -12 12 -487 -65 Indonesia -684 102 84 -20 -518 Iran 260 79 -287 -13 39 Israel 505 144 -169 17 497 Japan -6509 1614 -1582 -41 -6518 Malaysia -1377 150 237 -45 -1035 Pakistan -153 -45 -50 -144 -392 Philippines -884 -24 2 -25 -931 Saudi Arabia 581 1932 -6625 443 2331 Singapore -760 692 -406 -88 -562 South Korea -2053 337 111 -48 -1653 Taiwan -2645 113 46 -53 -2439 Other Near & Middle Eastern Countries 1477 673 123 102 2375 Other Ase & Midd						
Iran 260 79 -287 -13 39 Israel 505 144 -169 17 497 Japan -6 509 1 614 -1582 -41 -6 518 Malaysia -1 377 1 50 237 -45 -1 035 Pakistan -1 375 -45 -50 -144 -392 Philippines -884 -24 2 -25 -931 Saudi Arabia 581 1 932 -625 443 2 331 Singapore -760 692 -406 -88 -562 South Korea -2053 337 111 -48 -1653 Taiwan -2545 113 46 -53 -2439 Other Near & Middle Eastern Countries 279 90 -168 233 434 Other Near & Middle Eastern Countries 279 90 -168 233 434 Other Near & Middle Eastern Countries 279 90 -168 2954 New Zealand -19656 6212 -4702 -830 -1626<	India	422	-12	12	-487	-65
Israel 505 1444 169 17 497 Japan -6 6509 1614 -1582 -41 -6518 Malaysia -1377 150 237 -45 -1035 Pakistan -153 -45 -50 -144 -392 Philippines -884 -24 2 -25 -931 Sudd Arabia 581 1932 -625 443 2331 Singapore -760 692 -406 -88 -562 South Korea -2053 337 111 -48 -1653 Taiwan -2545 113 46 -53 -2439 Thailand -1015 -154 35 -43 -1177 Residual Gulf Arabian Countries 279 90 -168 233 434 Other Near & Middle Eastern Countries 279 90 -168 233 434 Other -236 71 669 -3 501 Australia 1169 385 1364 36 2954 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Malaysia -1377 150 237 -45 -1035 Pakistan -153 -45 -50 -144 -392 Philippines -884 -24 2 -25 -931 Saudi Arabia 581 1932 -625 443 2351 Singapore -760 692 -406 -88 -1633 Taiwan -2053 337 111 -48 -1653 Taiwan -2045 113 46 -53 -2439 Thailand -1015 -154 35 -43 -1177 Residual Gulf Arabia Countries 279 90 -168 233 434 Other Near & Middle Eastern Countries 279 90 -168 233 434 Other -9656 6 212 -4702 -830 -18 976 Australia 1169 385 1364 36 2951 Other -236 71 669 -3 501 Other -236 7501 2131 32 3521	Israel	505	144	-169	17	497
Pakistan -153 -45 -50 -144 -392 Philippines -884 -24 2 -25 -931 Saudi Arabia 581 1932 -625 443 2 331 Singapore -760 692 -406 -88 -1653 South Korea -2053 337 111 -44 -1653 Taiwan -2545 113 46 -53 -2439 Thailand -1015 -154 35 -43 -1177 Residual Gulf Arabian Countries 1 477 673 123 102 2 375 Other Near & Middle Eastern Countries 2 79 90 -168 233 443 Other -611 -422 -618 -355 -162 Australia 1169 385 1364 36 2 954 Australia 0 123 32 3521 351 Other -76 45 98 -1 66 South Australia & Oceania 857 501 2131 32 3521 <td>Japan Malavsia</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Japan Malavsia					
Saudi Arabia 581 1 932 -625 443 2 331 Singapore -760 692 -406 -88 -562 South Korea -2 053 337 111 -48 -1653 Taiwan -2 545 113 46 -53 -2 439 Thailand -1 015 -154 35 -43 -1177 Residual Gulf Arabian Countries 1 477 673 123 102 2 375 Other Near & Middle Eastern Countries 2 79 90 -168 233 434 Other -611 -42 -618 -355 -1626 Total Asia -19 656 6 212 -4 702 -830 -18 976 Australia 1 169 385 1 364 36 2 954 New Zealand -236 71 669 -3 501 Other -76 45 98 -1 66 South Arbia & Oceania 857 501 2 131 32 3 521 Africa -24 -230 71 669 -3	Pakistan	-153	-45	-50	-144	-392
Singapore -760 692 -406 -88 -562 South Korea -2053 337 111 -48 -1653 Taiwan -2545 113 46 -53 -2439 Thailand -1015 -154 35 -43 -1177 Residual Gulf Arabian Countries 1477 673 123 1002 2375 Other Near & Middle Eastern Countries 279 90 -168 233 434 Other -611 -42 -618 -355 -1626 Australiasia & Oceania -19656 6212 -4702 -830 -18 976 Australia 1169 385 1364 36 2 954 New Zealand -236 71 669 -3 501 Other -76 45 98 -1 66 Total Australias & Oceania 857 501 2131 32 3521 Africa - - -9 -1203 -2						
Taiwan -2 545 113 46 -53 -2 439 Thailand -1 015 -154 35 -43 -1177 Residual Gulf Arabian Countries 1 477 673 123 102 2 375 Other Near & Middle Eastern Countries 279 90 -168 233 434 Other -611 -42 -618 -355 -1 626 Total Asia -19 656 6 212 -4 702 -830 -18 976 Australias & Oceania -19 656 6 212 -4 702 -830 -18 976 Australia & Oceania 1 169 385 1 364 36 2 954 New Zealand -236 71 669 -3 501 Other -76 45 98 -1 66 Total Australasia & Oceania 857 501 2 131 32 3 521 Africa	Singapore	-760	692	-406	-88	-562
Thailand -1 015 -154 35 -43 -1 177 Residual Gulf Arabian Countries 1 477 673 123 102 2375 Other Near & Middle Eastern Countries 279 90 -168 233 434 Other -611 -42 -618 -355 -1 626 Total Asia -19 656 6 212 -4 702 -830 -18 976 Australia -1169 385 1 364 36 2 954 Australia -236 71 669 -3 501 Other -76 45 98 -1 66 Total Australasia & Oceania 857 501 2 131 32 3 521 Africa -44 -56 - -9 -109 50uth Africa -1144 424 430 -130 -420 Other -342 626 -4759 -1 222 -11 709 500 -130 -420 -430 -420 -430 -420 -430 -420 -449 -109 -420 -109 -420						
Other Near & Middle Eastern Countries 279 90 168 233 434 Other -611 -42 -618 -355 -1626 Total Asia -19 656 6 212 -4702 -830 -18 976 Australia 1 169 385 1 364 36 2 954 New Zealand -236 71 669 -3 501 Other -76 45 98 -1 66 Total Australasia & Oceania 857 501 2 131 32 3 521 Africa -1144 -244 -314 -24 -233 Morocco -44 -56 - -9 -109 South Africa -1144 424 430 -130 -420 Other 342 322 217 -8 -449 Other 342 626 -4759 -1222 -111 Total Africa -1055 1084 142 -1393 -1222 <t< td=""><td>Thailand</td><td>-1 015</td><td>-154</td><td>35</td><td>-43</td><td>-1 177</td></t<>	Thailand	-1 015	-154	35	-43	-1 177
Other 611 42 618 355 1626 Total Asia 19 656 6 212 4 702 830 18 976 Australiasia & Oceania	Residual Gulf Arabian Countries	1 477		123 –168	102 233	
Australiasia & Oceania Australia 1 169 385 1 364 36 2 954 New Zealand Other -236 71 669 3 501 Other -76 45 98 1 66 Total Australiasia & Oceania 857 501 2 131 32 3 521 Africa Egypt South Africa 91 14 -314 -24 -233 Morocco -44 -56 - -9 -109 South Africa -1144 424 430 -130 -420 Other 342 626 -4759 -1222 -11 Total Africa -1055 1084 142 -1393 -1222 International Organisations - -41 3 -1351 -1389	Other	-611	-42	-618	-355	-1 626
Australia 1 169 385 1 364 36 2 954 New Zealand -236 71 669 -3 501 Other -76 45 98 -1 66 Total Australasia & Oceania 857 501 2 131 32 3 521 Africa - - -44 -56 - -9 -109 South Africa -1144 424 430 -130 -420 Other North Africa -300 76 -217 -8 -449 Other 342 626 -4759 -1 222 -11 Total Africa -1055 1084 142 -1 393 -1 222 International Organisations - -41 3 -1 351 -1 389		-19 656	6 212	-4 /02	-830	-18 9/6
New Zealand Other -236 -76 71 45 669 98 -3 -1 501 66 Total Australasia & Oceania 857 501 2131 32 3521 Africa Egypt 91 14 -314 -24 -233 -9 -109 South Africa Other North Africa -1144 424 430 -130 -420 Other 342 626 -4759 -1222 -11 Total Africa -300 76 -217 -8 -449 Other 342 626 -4759 -1222 -11 Total Africa -1055 1084 142 -1393 -1222 International Organisations - -41 3 -1351 -1389	Australasia & Oceania	1 169	385	1 364	36	2 954
Total Australasia & Oceania 857 501 2 131 32 3 521 Africa Egypt Morocco 91 14 -314 -24 -233 Morocco -44 -56 - -9 -109 South Africa Other North Africa -1144 424 430 -130 -420 Other North Africa -300 76 -217 -8 -449 Other 342 626 -4759 -1 222 -11 Total Africa -1 055 1084 142 -1 33 -1 222 International Organisations - -41 3 -1 351 -1 389	New Zealand	-236	71	669	-3	501
Africa 91 14 -314 -24 -233 Morocco -44 -56 - -9 -109 South Africa -1144 424 430 -130 -420 Other North Africa -300 76 -217 -8 -449 Other 342 626 -4759 -1 222 -11 Total Africa -1 055 1 084 142 -1 393 -1 222 International Organisations - -41 3 -1 351 -1 389						
Egypt 91 14 -314 -24 -233 Morocco -44 -56 - -9 -109 South Africa -1144 424 430 -130 -420 Other North Africa -300 76 -217 -8 -449 Other 342 626 -4759 -1 222 -11 Total Africa -1 055 1 084 142 -1 393 -1 222 International Organisations - -41 3 -1 351 -1 389					~-	
South Africa -1 144 424 430 -130 -420 Other North Africa -300 76 -217 -8 -449 Other 342 626 -4759 -1 222 -11 Total Africa -1 055 1 084 142 -1 393 -1 222 International Organisations - -41 3 -1 351 -1 389	Egypt			-314		
Other North Africa -300 76 -217 -8 -449 Other 342 626 -4759 -1222 -11 Total Africa -1055 1084 142 -1393 -1222 International Organisations - -41 3 -1351 -1389				430		
Total Africa -1 055 1 084 142 -1 393 -1 222 International Organisations - -41 3 -1 351 -1 389	Other North Africa	-300	76	-217	-8	-449
International Organisations – – –41 3 –1 351 –1 389	Other Total Africa					
	World total					

9.2 Current account

J.2										£ million
Orealita		1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits										
Europe European Union (EU)		4 440	4 500	4 7 40	4 000	0.400	0.047	0.404	0.407	0.040
Austria Belgium and Luxembourg	CUGP CTFH	1 418 9 143	1 563 10 914	1 748 11 229	1 983 12 981	2 182 13 668	2 017 13 785	2 164 14 613	2 137 15 352	2 316 17 483
Denmark Finland	LEQR LEUD	2 595 1 797	2 749 2 031	2 807 2 287	3 286 2 790	3 780 2 949	3 720 2 648	3 994 2 441	3 911 2 412	4 600 2 970
France	LEUM	18 017	19 813	21 516	24 723	26 820	25 781	26 779	27 901	31 983
Germany Greece	LEQI LEUV	22 482 1 400	26 290 1 519	28 284 1 651	34 301 1 962	34 768 2 587	33 723 2 779	33 685 2 783	34 553 2 838	41 380 3 469
Ireland	BFLV	8 285	9 166	10 320	11 696	13 072	14 188	14 812	16 339	19 376
Italy Netherlands	BFOD BFQF	12 071 16 039	12 264 16 210	13 049 18 533	14 917 22 150	15 348 24 325	15 551 25 671	16 787 24 992	15 726 26 876	17 988 31 428
Portugal Spain	BFSH LEST	1 686 6 566	1 958 6 990	1 893 7 740	2 236 9 210	2 538 10 731	2 475 10 650	2 624 11 297	2 739 11 657	2 870 13 042
Sweden	BFTI	4 476	5 198	5 457	6 549	7 208	7 119	7 141	7 021	7 606
European Central Bank EU Institutions	ZWVF CSFH	4 870	5 909	4 902	5 006	6 448	5 931	5 464	6 701	2 6 628
Total EU	LEPZ	110 845	122 574	131 416	153 790	166 424	166 038	169 576	176 163	203 141
European Free Trade Association (EFTA)		400	0.44	400	040	000	004	075	050	0.40
Iceland Liechtenstein	BFNH BFPE	193 	241	193	216 67	268 94	264 79	275 61	252 72	342 87
Norway Switzerland	BFQO	2 626 5 535	2 916 6 389	3 561 6 305	3 511 7 508	3 845 8 708	4 246 8 564	4 522 9 233	3 903 9 783	4 014 13 076
Total EFTA	LEOY CTFQ	8 404	9 590	10 100	11 302	12 915	13 153	14 091	14 010	17 519
Other Europe										
Albania Belarus	ZWVG ZWVH		22 14	26 14	31 28	55 34	51 43	72 38	63 30	67 57
Bulgaria	ZWVI		168	110	135	116	138	116	175	196
Croatia Czech Republic	ZWVJ LEPQ		82 365	185 483	278 728	171 959	146 967	133 1 013	127 1 005	124 1 272
Estonia Hungary	ZWVK BFKO	309	15 348	23 393	38 450	67 602	94 764	83 821	72 939	114 1 212
Latvia	ZWVM		45	58	77	104	119	112	103	121
Lithuania Poland	ZWVN BFRY	761	21 919	33 947	61 1 246	106 1 673	134 1 735	136 1 549	126 1 545	171 1 793
Romania	ZWVO		114	153	216	281	268	293	339	495
Russia Slovakia	BFSQ ZWVP	 	803 30	1 106 68	1 306 123	1 535 189	1 852 231	1 797 208	1 051 219	1 339 239
Slovenia Turkey	ZWVQ BFUJ	1 016	64 1 412	100 1 175	133 1 524	149 2 029	175 2 280	147 2 198	205 1 938	222 2 662
Ukraine	ZWVR		104	124	149	192	200	234	176	211
Yugoslavia Other	BFWC LEVW		54 2 301	37 2 468	49 2 620	101 3 280	124 4 656	112 5 280	123 4 063	208 4 839
Total Europe	LERA	125 322	139 045	149 019	174 284	190 982	193 168	198 009	202 472	236 002
America			700	745	750	000	1.000	1.050	767	060
Argentina Brazil	ZWVT LENO	1 066	722 1 359	745 1 669	756 2 000	886 2 254	1 066 2 135	1 056 2 094	767 1 471	862 1 710
Canada Chile	LEOP ZWVU	3 794	4 255 459	4 544 516	4 794 568	5 174 587	5 392 564	5 883 508	6 067 419	7 802 477
Colombia	ZWVV		242	376	286	383	351	327	304	421
Mexico United States of America	BFPN BFVB	1 405 35 311	1 379 40 386	1 255 44 106	1 064 47 901	958 55 627	1 162 57 984	1 149 64 614	1 201 67 052	1 486 81 215
Uruguay	ZWVW ZWVX		72 545	80 426	88 398	106 451	114 416	158	122 312	552 376
Venezuela Other Central American Countries	JISS		2 128	2 405	2 592	3 125	3 480	280 4 571	4 462	5 413
Other Total America	LEVE LESK	46 055	902 52 449	856 56 978	923 61 370	1 068 70 619	1 502 74 166	2 381 83 021	2 081 84 258	2 885 103 199
Asia										
China	LEPH	666	1 013	1 183	1 197	1 198	1 382	1 343	1 858	2 171
Hong Kong India	BFJR BFMY	4 825 1 513	5 470 1 795	5 964 2 033	6 594 2 409	7 221 2 376	6 818 2 427	5 933 2 114	5 156 2 310	5 964 3 053
Indonesia Iran	BFKX ZWWA	573	578 665	659 427	891 506	1 270 577	1 239 513	812 499	736 412	841 498
Israel	BFMP	860	1 220	1 449	1 527	1 742	1 655	1 551	1 882	2 089
Japan Malaysia	BFOM BFPW	12 870 1 315	12 596 1 749	12 613 2 191	15 144 2 088	14 400 2 132	13 802 2 214	12 084 1 591	13 268 1 776	15 624 1 858
Pakistan Philippines	BFRP BFRG	555 386	598 517	651 571	688 699	746 673	678 859	641 534	528 471	417 577
Saudi Arabia	BFSZ	3 525	3 452	3 301	3 593	4 708	5 969	5 096	4 281	4 862
Singapore South Korea	BFTR BFOV	3 382 1 079	3 895 1 259	4 387 1 518	5 180 1 862	5 337 2 216	5 225 2 276	4 147 1 467	4 253 1 518	4 603 2 107
Taiwan	BFUS	774	978	1 049	1 339	1 382	1 482	1 267	1 230	1 486
Thailand Residual Gulf Arabian Countries	BFUA JITT	792	1 045 3 381	1 216 3 226	1 414 3 732	1 518 4 058	1 366 4 585	692 4 753	761 3 929	945 4 545
Other Near & Middle Eastern Countries Other	ZWWC LEWF		737 2 658	724 2 549	798 2 587	953 2 852	1 094 3 089	1 034 2 202	1 019 1 535	1 059 1 962
Total Asia	LETC	39 494	43 606	45 711	52 248	55 359	56 673	47 760	46 923	54 661
Australasia & Oceania										
Australia New Zealand	CWBG BFQX	4 190 937	4 808 1 073	5 274 1 217	5 811 1 293	6 490 1 323	6 225 1 148	5 615 1 010	5 932 1 168	7 379 1 205
Other Total Australasia & Oceania	LEVN LETU	214 5 341	235 6 116	253 6 744	292 7 396	394 8 207	317 7 690	492 7 117	190 7 290	235 8 819
	0191	5 341	0 1 10	0744	1 230	0 201	1 090	7 117	1 230	0019
Africa Egypt	ZWWE	383	488	498	521	595	693	558	891	863
Morocco South Africa	ZWWF BFWU	2 255	259 2 460	279 2 881	356 3 351	390 3 530	415 3 322	448 3 261	460 3 375	520 3 661
Other North Africa	JIRU	204	657	579	610	629	809	840	597	787
Other Total Africa	LEWO LERS	6 728	3 553 7 417	3 497 7 734	3 584 8 422	4 012 9 156	3 867 9 106	3 749 8 856	3 702 9 025	4 001 9 832
International Organisations	CTEY	330	326	297	289	216	265	266	294	371
World total	HBOE	223 270	248 959	266 483	304 009	334 539	341 068	345 029	350 262	412 884



continued										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Debits										
Europe European Union (EU) Austria Belgium and Luxembourg Denmark Finland	CUGW CTFI LEQS LEUE	1 816 9 906 3 157 2 201	1 934 11 412 3 207 2 418	2 021 12 067 3 136 2 843	2 080 14 192 3 320 3 201	2 352 15 285 4 025 3 570	2 645 14 840 3 985 3 363	2 557 15 638 3 790 2 948	2 406 15 973 3 739 3 043	2 544 17 985 4 071 3 569
France Germany Greece Ireland Italy Netherlands	LEUN LEUN LEUW BFLW BFOE BFQG	19 662 28 430 1 588 7 098 9 638 15 162	22 386 31 097 1 550 7 792 9 912 15 000	2 643 24 210 33 324 1 730 8 462 11 070 16 403	27 390 40 040 1 981 10 308 12 421 18 845	28 132 42 215 2 011 12 107 14 551 20 813	28 729 38 256 2 081 12 255 15 488 18 829	30 060 36 951 2 193 12 838 16 062 19 319	32 051 38 428 2 605 13 360 14 754 24 747	33 309 34 424 41 875 3 038 15 312 15 286 31 126
Portugal Spain Sweden European Central Bank	BFSI LESU BFTJ ZWWI	2 139 5 999 4 790	2 263 7 324 5 173	2 210 8 240 5 742	2 609 9 895 6 364	2 935 11 195 7 248	2 937 10 932 6 602	2 833 12 184 6 160	2 983 12 997 6 710	2 913 13 398 7 325 1
EU Institutions Total EU	CSFI LEQA	7 528 119 114	8 817 130 285	8 076 139 534	9 886 162 532	9 959 176 398	9 014 169 956	11 071 174 604	11 528 185 324	11 884 204 751
European Free Trade Association (EFTA) Iceland Liechtenstein Norway Switzerland Total EFTA	BFNI BFPF BFQP LEOZ CTFR	268 4 571 10 837 15 792	275 4 936 12 023 17 351	271 4 723 12 228 17 338	280 137 5 296 13 154 18 867	323 145 6 027 13 669 20 164	272 149 6 079 12 799 19 299	304 157 4 029 11 581 16 071	320 118 4 005 13 676 18 119	446 153 6 158 17 475 24 232
Other Europe		15 792								
Albania Belarus Bulgaria Croatia Czech Republic Estonia Hungary Latvia Lithuania Poland Romania	ZWWJ ZWWK ZWWI LEPR ZWWN BFKP ZWWP ZWWQ BFRZ ZWWR		41 33 137 87 345 55 257 119 176 657 183	59 58 153 118 423 108 353 286 206 766 255	69 75 217 119 506 167 501 245 228 925 284	66 63 201 118 633 192 562 385 242 900 322	72 74 210 123 730 209 646 423 212 1 069 362	91 82 175 133 815 212 747 365 207 1 079 354	103 96 196 130 827 266 908 355 256 1 057 397	32 36 163 68 1 102 337 894 420 273 1 383 441
Russia Slovakia Slovakia Turkey Ukraine Yugoslavia Other Total Europe	BFSR ZWWS ZWWT BFUK ZWWU BFWD LEVX LERB	 869 143 488	1 123 51 86 1 085 56 68 4 273 156 468	1 192 143 142 1 207 78 120 4 139 166 678	1 340 201 168 1 560 93 138 4 745 192 980	1 671 164 161 1 806 95 189 6 072 210 404	1 922 166 162 1 718 132 209 7 211 204 905	1 754 190 163 1 786 146 164 9 536 208 674	1 676 229 196 1 867 168 193 8 538 220 901	2 160 178 140 2 109 107 223 10 670 249 719
America Argentina Brazil Canada Chile Colombia Mexico United States of America Uruguay Venezuela Other Central American Countries Other Total America	ZWWW LENP LEOQ ZWWX ZWWY BFFO BFVC ZWWZ ZWXA JIST LEVF LESL	992 3 588 390 31 876 40 951	160 1 051 3 662 427 322 381 37 729 77 183 2 081 1 221 47 294	185 1 054 3 958 380 301 412 39 293 87 200 1 951 1 110 48 931	265 1 301 4 408 518 290 488 45 562 81 255 1 910 1 057 56 135	329 1 519 4 195 580 386 559 52 611 100 226 2 464 1 400 64 369	353 1 363 4 316 559 293 658 55 513 104 171 3 225 1 950 68 505	349 1 292 4 451 472 313 758 57 039 81 158 4 279 2 625 71 817	331 1 339 5 046 381 267 588 59 925 63 194 4 071 2 602 74 807	428 1 782 6 347 516 326 1 112 70 438 1 222 286 4 840 2 544 89 841
Asia China Hong Kong India Indonesia Iran Israel Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries Other Near & Middle Eastern Countries Other Near & Middle Eastern Countries	LEPI BFJS BFMZ BFKY ZWXD BFMQ BFON BFPX BFPX BFRA BFTA BFTA BFTS BFOW BFUT BFUB JITU ZWXF LEWG LETD	1 312 4 911 1 385 819 784 13 888 1 352 510 357 2 928 2 778 1 071 1 770 887 40 387	$\begin{array}{c} 1\ 636\\ 5\ 517\\ 1\ 676\\ 976\\ 408\\ 872\\ 15\ 075\\ 1\ 716\\ 562\\ 388\\ 3\ 270\\ 3\ 479\\ 1\ 227\\ 1\ 945\\ 1\ 029\\ 1\ 688\\ 626\\ 3\ 338\\ 45\ 428 \end{array}$	1 974 5 589 2 029 1 031 305 920 15 624 1 643 643 365 2 501 3 564 1 249 1 858 1 194 1 533 530 3 267 45 819	2 254 6 030 2 202 1 162 317 1 080 17 464 1 965 658 4 658 4 62 2 688 4 180 1 775 1 947 1 400 1 457 527 3 061 50 629	$\begin{array}{c} 2\ 581\\ 6\ 410\\ 2\ 614\\ 1\ 287\\ 336\\ 1\ 177\\ 17\ 362\\ 3\ 005\\ 7\ 14\\ 1\ 018\\ 2\ 464\\ 4\ 7\ 11\\ 2\ 325\\ 2\ 350\\ 1\ 535\\ 1\ 468\\ 466\\ 3\ 049\\ \textbf{54\ 872} \end{array}$	2 848 6 439 2 767 1 174 1 91 1 360 16 589 2 673 779 898 2 548 4 823 2 556 2 579 1 526 1 656 510 3 250 55 166	3 349 6 868 2 646 1 093 194 1 347 17 835 2 481 721 1 004 2 140 3 999 2 558 2 509 1 637 1 799 456 2 751 55 387	3 958 8 246 2 800 1 201 222 17 895 2 446 752 1 179 2 054 4 536 3 069 2 933 1 660 1 786 462 2 712 59 403	$\begin{array}{c} 5\ 609\\ 10\ 262\\ 3\ 118\\ 1\ 359\\ 459\\ 1\ 592\\ 22\ 142\\ 2\ 893\\ 809\\ 1\ 508\\ 2\ 531\\ 5\ 165\\ 3\ 760\\ 3\ 925\\ 2\ 122\\ 2\ 170\\ 625\\ 3\ 588\\ \textbf{73}\ 637\\ \end{array}$
Australasia & Oceania Australia New Zealand Other Total Australasia & Oceania	CWBO BFQY LEVO LETV	2 935 685 233 3 853	3 049 802 249 4 100	3 105 919 246 4 270	3 359 985 294 4 638	3 320 1 075 316 4 711	3 804 1 040 236 5 080	3 688 979 131 4 798	3 542 806 194 4 542	4 425 704 169 5 298
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	ZWXH ZWXI BFWV JIRV LEWP LERT	1 060 1 340 517 5 799	1 280 276 1 575 643 2 306 6 080	1 211 308 1 479 637 2 505 6 140	1 225 343 1 761 754 2 838 6 921	1 176 417 1 717 772 3 372 7 454	952 472 2 023 891 3 519 7 857	833 513 2 440 799 3 472 8 057	836 526 2 866 663 3 703 8 594	1 096 629 4 081 1 236 4 012 11 054
International Organisations World total	CTEZ HBOF	1 766 236 244	1 508 260 878	1 413 273 251	1 721 313 024	1 438 343 248	1 275 342 788	1 110 349 843	1 106 369 353	1 760 431 309



continued										£ millior
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances										
Europe European Union (EU)										
Austria Belgium and Luxembourg	CUGX CTFJ	-398 -763	-371 -498	-273 -838	–97 –1 211	–170 –1 617	-628 -1 055	-393 -1 025	-269 -621	-228 -502
Denmark	LEQT	-562	-458	-329	-34	-245	-265	204	172	529
Finland France	LEUF LEUO	-404 -1 645	–387 –2 573	-556 -2 694	-411 -2 667	–621 –1 312	-715 -2 948	–507 –3 281	–631 –4 150	–599 –2 441
Germany Greece	LEQK LEUX	–5 948 –188	-4 807 -31	-5 040 -79	-5 739 -19	-7 447 576	-4 533 698	-3 266 590	-3 875 233	-495 431
Ireland	BFLX	1 187	1 374	1 858	1 388	965	1 933	1 974	2 979	4 064
Italy Netherlands	BFOF BFQH	2 433 877	2 352 1 210	1 979 2 130	2 496 3 305	797 3 512	63 6 842	725 5 673	972 2 129	2 702 302
Portugal Spain	BFSJ LESV	-453 567	-305 -334	-317 -500	-373 -685	-397 -464	-462 -282	-209 -887	-244 -1 340	-43 -356
Sweden	BFTK	-314	25	-285	185	-40	517	981	311	281
European Central Bank EU Institutions	ZWXL CSFJ	_2 658	_2 908	_3 174	-4 880	_3 511	-3 083	_5 607	_4 827	1 –5 256
Total EU	LEQB	-8 269	-7 711	-8 118	-8 742	-9 974	-3 918	-5 028	-9 161	-1 610
European Free Trade Association (EFTA)	BFNJ	-75	-34	-78	64	-55	8	-29	-68	-104
Liechtenstein	BFPG				-70	-51	-70	-96	-46	-66
Norway Switzerland	BFQQ LEPA	–1 945 –5 302	2 020 5 634	–1 162 –5 923	–1 785 –5 646	–2 182 –4 961	-1 833 -4 235	493 –2 348	-102 -3 893	-2 144 -4 399
Total EFTA	CTFS	-7 388	-7 761	-7 238	-7 565	-7 249	-6 146	-1 980	-4 109	-6 713
Other Europe Albania	ZWXM		-19	-33	-38	-11	-21	-19	-40	35
Belarus	ZWXN		-19	-44	-47	-29	-31	-44	-66	21
Bulgaria Croatia	ZWXO ZWXP		31 5	-43 67	-82 159	-85 53	-72 23	-59	-21 -3	33 56
Czech Republic Estonia	LEPS ZWXQ		20 40	60 85	222 -129	326 -125	237 	198 –129	178 194	170 -223
Hungary	BFKQ	51	91	40	-51	40	118	74	31	318
Latvia Lithuania	ZWXS ZWXT		-74 -155	-228 -173	-168 -167	-281 -136	-304 -78	-253 -71	-252 -130	-299 -102
Poland Romania	BFSA ZWXU	223	262 69	181 –102	321 68	773 41	666 94	470 61	488 58	410 54
Russia	BFSS		-320	-86	-34	-136	-70	43	-625	-821
Slovakia Slovenia	ZWXV ZWXW		–21 –22	-75 -42	-78 -35	25 –12	65 13	18 –16	-10 9	61 82
Turkey Ukraine	BFUL ZWXX	147	327 48	-32 46	-36 56	223 97	562 68	412 88	71 8	553 104
Yugoslavia	BFWE		-14	-83	-89	-88	-85	-52	-70	-15
Other Total Europe	LEVY LERC	-18 166	–1 972 –17 423	–1 671 –17 659	–2 125 –18 696	–2 792 –19 422	–2 555 –11 737	-4 256 -10 665	–4 475 –18 429	–5 831 –13 717
America										
Argentina Brazil	ZWXZ LENQ		562 308	560 615	491 699	557 735	713 772	707 802	436 132	434 -72
Canada	LEOR	206	593	586	386	979	1 076	1 432	1 021	1 455
Chile Colombia	ZWYA ZWYB		32 –80	136 75	50 4	7 –3	5 58	36 14	38 37	-39 95
Mexico United States of America	BFPP BFVD	1 015 3 435	998 2 657	843 4 813	576 2 339	399 3 016	504 2 471	391 7 575	613 7 127	374 10 777
Uruguay	ZWYC		-5	-7	7	6	10	77	59	-670
Venezuela Other Central American Countries	ZWYD JISU		362 47	226 454	143 682	225 661	245 255	122 292	118 391	90 573
Other Total America	LEVG LESM	5 104	–319 5 155	-254 8 047	–134 5 235	-332 6 250	-448 5 661	–244 11 204	–521 9 451	341 13 358
Asia										
China	LEPJ	-646	-623	-791	-1 057	-1 383	-1 466	-2 006	-2 100	-3 438
Hong Kong India	BFJT BFNA	-86 128	-47 119	375 4	564 207	811 –238	379 –340	-935 -532	-3 090 -490	-4 298 -65
Indonesia Iran	BFKZ ZWYG	-246	-398 257	-372 122	-271 189	–17 241	65 322	-281 305	-465 190	–518 39
Israel	BFMR	76	348	529	447	565	295	204	390	497
Japan Malaysia	BFOO BFPY	–1 018 –37	-2 479 33	–3 011 548	–2 320 123	-2 962 -873	-2 787 -459	-5 751 -890	-4 627 -670	6 518 1 035
Pakistan Philippines	BFRR BFRI	45 29	36 129	8 206	30 237	32 –345	-101 -39	-80 -470	-224 -708	-392 -931
Saudi Arabia	BFTB	597 604	182	800	905	2 244	3 421	2 956 148	2 227	2 331
Singapore South Korea	BFTT BFOX	8	416 32	823 269	1 000 87	626 109	402 	-1 091	–283 –1 551	-562 -1 653
Taiwan Thailand	BFUU BFUC	-996 -95	-967 16	-809 22	-608 14	-968 -17	-1 097 -160	–1 242 –945	–1 703 –899	-2 439 -1 177
Residual Gulf Arabian Countries	JITV		1 693	1 693	2 275	2 590	2 929	2 954	2 143	2 375
Other Near & Middle Eastern Countries Other	ZWYI LEWH		111 680	194 -718	271 -474	487 -197	584 -161	578 549	557 -1 177	434 -1 626
Total Asia	LETE	-893	-1 822	-108	1 619	487	1 507	-7 627	-12 480	-18 976
Australasia & Oceania Australia	CWJK	1 255	1 759	2 169	2 452	3 170	2 421	1 927	2 390	2 954
New Zealand Other	BFQZ LEVP	252 –19	271	298 7	308 -2	248 78	108 81	31 361		501 66
Total Australasia & Oceania	LEVP LETW	1 488	2 016	2 474	2 758	3 496	2 610	2 301 2 319	_4 2 748	3 521
Africa								_		
Egypt Morocco	ZWYK ZWYL	-677	-792 -17	-713 -29	-704 13	–581 –27	-259 -57	-275 -65	55 66	-233 -109
South Africa	BFWW	915 212	885	1 402	1 590	1 813	1 299	821	509	-420
Other North Africa Other	JIRW LEWQ	-313	14 1 247	-58 992	-144 746	-143 640	-82 348	41 277	-66 -1	-449 -11
Total Africa	LERU	929	1 337	1 594	1 501	1 702	1 249	799	431	-1 222
International Organisations World total	CTFA HBOG	–1 436 –12 974	–1 182 –11 919	–1 116 –6 768	–1 432 –9 015	–1 222 –8 709	–1 010 –1 720	-844 -4 814	–812 –19 091	–1 389 –18 425
	прОЭ	-12 9/4	-11919	-0100	-9015	-0 / 09	-1720	-4 014	-19 091	-10 423

9.3 Trade in goods and services

3.5										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports		1992	1995	1334	1990	1990	1331	1990	1333	2000
Europe										
European Union (EU) Austria	LGHT	995	1 156	1 317	1 446	1 610	1 447	1 517	1 535	1 535
Belgium and Luxembourg Denmark	LGHU LGHV	6 594 1 945	8 170 2 059	8 507 2 279	9 748 2 617	9 994 3 062	10 047 2 944	10 256 3 042	11 353 2 982	12 514 3 450
Finland	LGHV	1 275	1 424	1 644	2 100	2 371	2 944 2 107	3 042 1 942	1 986	2 374
France Germany	LGHX LGHY	13 718 18 316	14 751 19 674	16 398 21 263	18 290 24 587	20 391 25 177	20 031 25 264	20 436 25 549	21 411 25 703	23 680 28 947
Greece	LGHZ	1 140	1 322	1 380	1 555	1 678	1 651	1 702	1 905	2 020
Ireland Italy	LGIA LGIB	6 808 7 497	7 552 7 537	8 685 8 416	9 750 9 567	10 875 9 926	11 626 10 224	12 036 10 883	13 207 10 445	15 028 10 946
Netherlands	LGIC	9 972	9 804	11 490	14 444	15 916	16 695	16 011	17 400	19 315
Portugal Spain	LGID LGIE	1 433 5 441	1 671 5 538	1 588 6 252	1 820 7 336	2 052 8 162	2 064 8 107	2 159 8 871	2 257 9 535	2 093 10 493
Sweden European Central Bank	LGIF ZWLL	3 124	3 636	4 196	5 053	5 437	5 578	5 660	5 386	5 761 2
EU Institutions	LGIG	584	360	316	376	150	240	225	227	244
Total EU	LHRU	78 842	84 654	93 731	108 689	116 801	118 025	120 289	125 332	138 402
European Free Trade Association (EFTA) Iceland	LGII	129	183	154	179	202	208	209	189	261
Liechtenstein	LGIJ				14	19	21	25	35	37
Norway Switzerland	LGIK LGIL	2 053 2 652	2 311 3 280	2 989 3 489	2 929 3 993	3 108 4 983	3 554 4 878	3 817 5 024	3 179 5 006	3 027 5 673
Total EFTA	LGIM	4 835	5 775	6 633	7 115	8 312	8 661	9 075	8 409	8 998
Other Europe			~~	~~	~ .				~~	07
Albania Belarus	ZWLP ZWLS		22 14	26 14	31 28	55 34	50 43	72 38	63 30	67 57
Bulgaria	ZWLR		91	95	111	100	97	93	117	128
Croatia Czech Republic	ZWMC LGIN		53 362	157 459	245 675	155 836	126 830	128 893	117 877	108 1 119
Estonia Hungary	ZWLX XUXI	 188	12 244	20 307	34 344	63 422	78 546	71 620	65 625	109 808
Latvia	ZWMF		22	36	48	93	114	104	97	115
Lithuania Poland	ZWME LGIO	700	21 861	33 881	61 1 123	101 1 546	125 1 587	125 1 461	111 1 436	153 1 587
Romania	ZWMH		105 775	143 1 003	194 1 178	239 1 343	243 1 589	272 1 351	289 823	427 1 059
Russia Slovakia	LGIP ZWMJ		25	66	99	138	162	134	145	197
Slovenia Turkey	ZWMI LGIQ	833	64 1 220	100 989	133 1 364	149 1 811	167 2 054	144 1 927	168 1 597	177 2 156
Ukraine	ZWMK		96	114	138	184	199	230	169	201
Yugoslavia Other	ZWMN ZWLM		8 983	9 1 109	16 1 268	44 1 767	75 2 030	60 1 789	59 1 451	127 1 387
Total Europe	LGIS	87 369	95 407	105 925	122 894	134 193	136 801	138 876	141 980	157 382
America										
Argentina Brazil	ZWLQ LGIT	453	237 631	292 756	293 932	405 1 119	563 1 320	581 1 341	412 1 104	420 1 129
Canada	LGIU	2 391	2 747	2 836	2 736	2 935	3 266	3 551	3 920	4 978
Chile Colombia	ZWLT ZWLU		183 165	201 300	213 213	215 245	266 230	280 245	216 159	197 170
Mexico United States of America	LGIV LGIW	406 20 389	456 24 631	517 27 044	410 28 509	427 32 591	590 34 653	704 36 394	792 41 089	933 47 437
Uruguay	ZWML		53	60	64	74	85	135	103	528
Venezuela Other Central American Countries	ZWMM ZWLW		264 1 334	236 1 735	214 1 891	219 1 699	245 2 066	305 2 249	269 2 376	301 2 396
Other Total America	ZWLZ LGIY	25 765	346 31 047	394 34 371	428 35 903	425 40 354	523 43 807	468 46 253	392 50 832	338 58 827
	LGII	25705	51 047	34 37 1	33 903	40 334	43 007	40 255	JU 032	J0 021
Asia China	LGIZ	568	923	1 057	1 040	978	1 145	1 145	1 651	1 906
Hong Kong	LGJA	2 187	2 903	3 149	3 413	3 770	4 088	3 513	3 239	3 646 2 623
India Indonesia	LGJB LGJC	1 247 437	1 513 476	1 753 527	2 099 732	2 089 1 004	2 126 899	1 754 555	1 966 553	639
Iran Israel	ZWMD LGJD		553 1 161	342 1 395	386 1 453	448 1 575	443 1 541	407 1 446	332 1 771	406 1 971
Japan	LGJE	3 608	4 347	5 007	6 041	6 520	6 456	5 447	6 080	6 788
Malaysia Pakistan	LGJF LGJG	953 511	1 359 564	1 770 610	1 667 629	1 660 671	1 704 547	1 199 609	1 319 517	1 299 384
Philippines	LGJH	275	396	452	572	495 4 109	734	403	362	457
Saudi Arabia Singapore	LGJI LGJJ	3 406 1 467	3 309 1 840	3 135 2 246	3 406 2 546	2 601	5 338 2 536	4 429 2 124	3 551 2 703	4 056 2 633
South Korea Taiwan	LGJK LGJL	923 665	1 116 855	1 344 904	1 578 1 182	1 765 1 186	1 693 1 295	1 087 1 109	1 311 1 109	1 825 1 283
Thailand	LGJM	670	909	1 032	1 178	1 227	1 136	606	665	773
Residual Gulf Arabian Countries Other Near & Middle Eastern Countries	ZWMA ZWMB		2 968 473	2 782 473	3 252 505	3 486 563	3 914 642	3 575 643	3 216 606	3 609 632
Other Total Asia	ZWLN LGJO	22 840	2 281 27 946	2 138 30 116	2 107 33 786	2 346 36 493	2 548 38 785	1 863 31 914	1 247 32 198	1 575 36 505
	1990	22 040	21 340	50 110	55 700	JU 433	50 705	51 314	JZ 130	55 505
Australasia & Oceania Australia	LGJP	2 299	2 687	3 116	3 372	3 901	3 926	3 604	3 722	4 303
New Zealand	LGJQ	450	553	680	716	728	682	655	672	614
Other Total Australasia & Oceania	LGJR LGJS	70 2 819	82 3 322	71 3 867	87 4 175	160 4 789	147 4 755	108 4 367	106 4 500	117 5 034
Africa										
Egypt	ZWLY	307	410	443	450	513	609	602	806	746
Morocco South Africa	ZWMG LGJT	1 608	207 1 810	237 2 214	308 2 565	324 2 588	386 2 437	409 2 383	401 2 309	467 2 344
Other North Africa Other	ZWLV ZWLO		489 2 870	435 2 772	476 2 824	521 3 246	709 3 261	725 3 233	504 3 158	696 3 266
Total Africa	LGJV	5 134	5 786	6 101	6 623	7 192	7 402	7 352	7 178	7 519
International Organisations	LGJW	164	132	128	128	70	72	39	32	38
World total	KTMW	144 091	163 640	180 508	203 509	223 091	231 622	228 801	236 720	265 305



continued										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Imports Europe European Union (EU)										
Austria Belgium and Luxembourg Denmark Finland France	LGJY LGJZ LGKA LGKB LGKC	1 234 6 312 2 603 1 744 14 988	1 328 7 488 2 440 2 009 16 748	1 405 7 867 2 522 2 423 18 732	1 306 9 201 2 572 2 651 20 401	1 529 10 388 2 884 2 888 21 138	1 721 10 756 2 878 2 732 22 743	1 843 11 446 2 724 2 541 23 588	1 875 12 274 2 843 2 694 24 843	1 833 13 236 3 022 3 158 25 686
Germany Greece Ireland Italy Netherlands Portugal	LGKD LGKE LGKF LGKG LGKH LGKI	21 570 1 241 5 679 7 508 10 966 1 671	22 942 1 247 6 285 7 650 10 373 1 779	25 251 1 438 6 859 8 709 11 747 1 852	29 693 1 470 8 139 9 498 13 260 2 123	31 591 1 221 8 753 10 739 14 375 2 397	29 035 1 203 8 912 11 471 14 114 2 483	28 761 1 253 9 388 12 013 15 434 2 493	31 185 1 724 10 521 11 859 15 728 2 715	32 739 1 894 11 632 12 024 17 712 2 574
Spain Sweden European Central Bank EU Institutions Total EU	LGKJ LGKK ZWNR LGKL LHRV	5 121 3 564 _ _ 84 201	5 892 3 975 - 1 90 157	6 814 4 674 - 1 100 294	7 889 5 053 - 1 113 257	8 731 5 432 - 2 122 068	8 985 5 243 - 1 122 277	10 207 4 919 - 6 126 616	11 442 5 357 - 4 135 064	11 821 5 680 1 2 143 014
European Free Trade Association (EFTA) Iceland Liechtenstein Norway Switzerland Total EFTA	LGKN LGKO LGKP LGKQ LGKR	252 4 330 4 418 9 000	260 4 615 5 261 10 136	258 4 305 5 644 10 207	268 5 4 855 6 056 11 184	302 19 5 357 6 471 12 149	260 24 5 261 5 750 11 295	291 44 3 906 6 094 10 335	306 26 4 038 6 745 11 115	433 31 6 342 7 054 13 860
Other Europe Albania Belarus Bulgaria Croatia Czech Republic	ZWNV ZWNY ZWNX ZWOI LGKS	 	11 5 92 56 318	13 14 89 71 372	12 21 130 60 403	14 15 134 68 444	11 16 114 60 537	32 25 97 74 678	28 21 96 57 705	21 36 114 62 942
Estonia Hungary Latvia Lithuania Poland Romania Russia	ZWOD ZWOJ ZWOM ZWOL LGKT ZWOO LGKU	154 425 	23 189 70 140 526 114 1 010	62 283 221 152 626 166 1 010	110 400 164 166 733 186 1 153 70	143 460 299 179 660 201 1 383	149 528 337 143 732 218 1 620	155 609 289 146 797 246 1 620	191 756 273 162 852 298 1 460	324 799 398 251 1 101 385 1 661
Slovakia Slovenia Turkey Ukraine Yugoslavia Other Total Europe	ZWOQ ZWOP LGKV ZWOR ZWOU ZWNS LGKX	633 97 263	13 58 872 17 9 1 476 105 292	69 98 987 23 10 1 659 116 426	76 114 1 238 27 9 1 426 130 869	77 113 1 459 29 25 1 982 141 902	79 104 1 489 50 43 2 115 141 917	106 110 1 569 68 38 2 206 145 816	131 117 1 701 55 44 2 029 155 155	165 140 1 900 75 47 2 283 167 578
America Argentina Brazil Canada Chile Colombia Mexico	ZWNW LGKY LGKZ ZWNZ ZWOA LGLA	878 2 478 174	155 927 2 506 252 182 196	187 955 2 656 204 198 276	259 1 003 3 078 304 179 345	296 1 052 3 091 385 226 412	280 1 036 3 372 395 197 525	232 1 031 3 472 372 255 556	258 1 129 4 028 365 240 620	265 1 538 5 092 486 260 845
United States of America Uruguay Venezuela Other Central American Countries Other Total America	LGLB ZWOS ZWOT ZWOC ZWOF LGLD	19 373 24 894	23 180 46 134 1 148 443 29 169	25 003 51 141 1 202 455 31 328	28 444 60 200 1 224 464 35 560	32 562 75 184 1 548 643 40 474	34 608 73 148 1 548 548 42 730	36 268 56 139 1 834 477 44 692	36 730 44 172 1 926 608 46 120	39 486 1 197 243 2 283 557 52 252
Asia China Hong Kong India Indonesia Iran Israel	LGLE LGLF LGLG LGLH ZWOK LGLI	969 2 766 1 061 622 589	1 402 3 465 1 372 806 240 692	1 742 3 680 1 596 884 135 747	1 999 3 854 1 720 982 121 880	2 258 4 374 1 893 1 022 111 954	2 568 4 754 1 976 989 41 1 111	3 054 4 880 1 849 972 52 1 160	3 639 5 566 2 021 1 084 47 1 297	5 096 6 482 2 213 1 221 67 1 322
Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea	LGLI LGLJ LGLK LGLL LGLM LGLO LGLO LGLP	7 667 1 171 376 270 1 241 1 490 951	8 871 1 517 448 318 1 653 1 975 1 108	9 451 1 360 499 297 1 138 2 306 1 152	10 239 1 614 505 398 1 048 2 459 1 606	9 837 2 446 502 909 977 2 721 2 064	10 138 2 174 525 783 1 198 2 938 2 308	10 277 2 142 499 908 1 255 2 650 2 332	10 494 2 154 544 1 061 1 303 2 699 2 959	11 683 2 526 582 1 365 1 543 2 701 3 541
Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries Other Total Asia	LGLF LGLR ZWOG ZWOH ZWNT LGLT	1 369 768 23 781	1 629 952 913 183 1 833 29 377	1 610 1 096 908 188 1 945 30 734	1 728 1 255 812 178 1 748 33 146	2 100 1 338 895 171 1 977 36 549	2 368 2 368 1 352 1 023 147 1 992 38 385	2 354 1 514 1 241 147 1 625 38 911	2 373 2 774 1 547 1 248 195 1 691 42 323	3 715 1 942 1 459 263 2 228 49 949
Australasia & Oceania Australia New Zealand Other Total Australasia & Oceania	LGLU LGLV LGLW LGLX	1 497 544 136 2 177	1 561 635 170 2 366	1 728 700 169 2 597	1 774 746 215 2 735	2 088 823 273 3 184	2 253 785 197 3 235	2 346 739 162 3 247	2 387 791 169 3 347	2 749 779 148 3 676
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	ZWOE ZWON LGLY ZWOB ZWNU LGMA	231 1 04ï 3 446	293 217 1 229 462 1 638 3 839	370 239 1 191 461 1 832 4 093	381 290 1 410 524 2 052 4 657	396 334 1 580 500 2 225 5 035	354 406 1 777 504 2 061 5 102	355 448 1 865 534 2 015 5 217	436 482 1 986 456 2 223 5 583	641 567 3 064 920 2 298 7 490
International Organisations World total	LGMB KTMX	98 151 659	82 170 125	77 185 255	84 207 051	72 227 216	67 231 436	65 237 948	56 252 584	79 281 024

9.3 Trade in goods and services

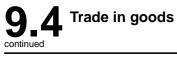
continued										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances -										
European Union (EU) Austria Belgium and Luxembourg Denmark Finland France Germany Greece Ireland Italy Netherlands Portugal Spain Sweden European Central Bank EU Institutions Total EU	LGMD LGMF LGMF LGMH LGMI LGMJ LGMJ LGML LGMN LGMN LGMN LGMD LGMP ZWSE LGMQ LGMQ LHRW	-239 282 -658 -469 -1 270 -3 254 -101 1 129 -11 -994 -238 320 -440 -5 359	-172 682 -381 -585 -1 997 -3 268 75 1 267 -113 -569 -108 -354 -339 -5 503	88 640 243 779 2 334 3 988 1 826 293 257 264 562 478 315 6 563	140 547 45 -551 -2 111 -5 106 85 1 611 69 1 184 -303 -553 375 -4 568	81 -394 178 -517 -747 -6 414 457 2 122 -813 1 541 -345 -569 5 - 148 -5 267	-274 -709 66 -625 -2712 -3771 448 2714 -1247 2581 -419 -878 335 239 -4252	-326 -1 190 318 -599 -3 152 -3 212 449 2 648 -1 130 577 -334 -1 336 741 -1 336 741 -219 -6 327	-340 -921 139 -708 -3 432 -5 482 181 2 686 -1 414 1 6686 -1 414 2 686 -1 907 29 223 -9 732	-298 -722 428 -784 -2 006 -3 792 126 3 396 -1 078 1 603 -481 -1 328 81 1 242 -4 612
European Free Trade Association (EFTA) Iceland	LGMS	-123	-77	-104	-89	-100	-52	-82	-117	-172
Liechtenstein Norway Switzerland Total EFTA	LGMT LGMU LGMV LGMW	-2 277 -1 766 -4 165	-2 304 -1 981 -4 361	–1 316 –2 155 –3 574	9 -1 926 -2 063 -4 069	-2 249 -1 488 -3 837	-3 -1 707 -872 -2 634	-19 -89 -1 070 -1 260	9 859 1 739 2 706	6 -3 315 -1 381 -4 862
Other Europe Albania Belarus Bulgaria Croatia Czech Republic Estonia Hungary Latvia Lithuania Poland Romania Russia Slovakia Slovakia Slovenia Turkey Ukraine Yugoslavia Other Total Europe	ZWSI ZWSL ZWSV LGMX ZWSQ ZWSW ZWSW ZWSY LGMY ZWTB LGMZ ZWTD ZWTC LGNA ZWTE ZWTE ZWTH ZWSF LGNC	 	11 9 -1 -3 44 -11 55 -48 -119 335 -235 12 6 348 79 -12 6 348 79 -1 -493 -9 885	13 6 86 87 -42 24 -185 -23 -7 -3 2 91 -1 -550 -10 501	19 7 -19 185 272 -76 -116 -105 390 8 25 23 19 126 111 7 -158 -7975	41 19 -34 87 392 -80 -78 886 38 -206 61 352 155 155 155 19 -215 -7709	39 27 -17 66 293 -71 18 -223 -18 855 25 -31 83 63 565 149 32 -85 -85 -85	40 13 -4 54 215 -84 11 -185 -21 664 26 -269 28 34 358 162 22 -417 - 6 940	35 9 21 60 172 -126 -131 -176 -51 584 -9 -637 14 51 -104 114 15 -578 -578 -13 175	46 21 14 46 177 -215 9 -283 -98 486 42 -602 32 37 256 126 80 -896 - 10 196
America Argentina Brazil Canada Chile Colombia Mexico United States of America Uruguay Venezuela Other Central American Countries Other Total America	ZWSJ LGND LGNE ZWSM LGNF LGNG ZWTF ZWTG ZWSP ZWSS LGNI	-425 -87 232 1 016 871	82 -296 241 -69 -17 260 1 451 7 130 186 -97 1 878	105 -199 180 -3 102 241 2 041 9 9 5533 -61 3 043	34 -71 -342 -91 34 65 65 4 14 667 -36 343	109 67 -156 -170 19 15 29 -1 35 151 -218 -218 - 120	283 284 -106 -129 33 65 45 12 97 518 -25 1 077	349 310 -92 -10 148 126 79 166 415 -9 1 561	154 -25 -108 -149 -81 172 4 359 97 450 -216 4 712	155 -409 -114 -289 -90 88 7 951 -669 58 113 -219 6 575
Asia China Hong Kong India Indonesia Iran Israel Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries Other Total Asia	LGNJ LGNK LGNL LGNM ZWSX LGNN LGNO LGNQ LGNR LGNR LGNT LGNU LGNU LGNW ZWST ZWSU ZWST ZWSU ZWSG LGNY	-401 -579 186 -185 202 -4 059 -218 135 5 2 165 -23 -23 -28 -704 -98 -9 41	-479 -562 141 -330 313 469 -4 524 -158 165 -135 8 -774 -43 2 055 290 448 -1 431	-685 -531 157 -357 207 648 -4 444 410 111 155 1 997 -60 192 -706 -64 1 874 285 193 -618	-959 -441 379 -250 265 573 -4 198 53 124 174 2 358 87 -28 -546 -77 2 440 327 359 640	-1 280 -604 196 -18 337 -3 317 -786 169 -414 3 132 -120 -299 -914 -111 2 591 392 369 -56	$\begin{array}{c} -1423\\ -666\\ 150\\ -90\\ 402\\ -3682\\ -470\\ 22\\ -49\\ 4140\\ -402\\ -615\\ -1073\\ -216\\ 2891\\ 495\\ 556\\ 400\\ \end{array}$	-1 909 -1 367 -95 -417 355 286 -4 830 -943 110 -505 3 174 -526 -1 245 -1 245 -1 245 -908 2 334 496 238 -6 997	-1 988 -2 327 -55 -531 285 474 -4 414 -835 -27 -699 2 248 4 -1 648 -1 665 -882 1 968 411 -444 -410 125	-3 190 -2 836 410 -582 339 -4 895 -1 227 -198 -908 2 513 -68 -1 716 -2 432 -1 169 2 150 369 -653 -13 444
Australasia & Oceania Australia New Zealand Other Total Australasia & Oceania	LGNZ LGOA LGOB LGOC	802 94 66 642	1 126 -82 -88 956	1 388 -20 -98 1 270	1 598 -30 -128 1 440	1 813 -95 -113 1 605	1 673 -103 -50 1 520	1 258 84 54 1 120	1 335 -119 -63 1 153	1 554 -165 -31 1 358
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	ZWSR ZWTA LGOD ZWSO ZWSH LGOF	76 567 1 688	117 -10 581 27 1 232 1 947	73 -2 1 023 -26 940 2 008	69 18 1 155 -48 772 1 966	117 -10 1 008 21 1 021 2 157	255 -20 660 205 1 200 2 300	247 -39 518 191 1 218 2 135	370 81 323 48 935 1 595	105 -100 -720 -224 968 29
International Organisations World total	LGOG KTMY	66 -7 568	50 -6 485	51 -4 747	44 -3 542	- 4 125	5 186	-26 -9 147	-24 -15 864	-41 -15 719

9.4 Trade in goods

J.T										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Exports										
European Union (EU) Austria Belgium and Luxembourg	CHMY CHNQ	795 5 706	918 7 150	1 052 7 367	1 122 8 298	1 263 8 522	1 159 8 450	1 190 8 446	1 167 9 237	1 141 10 286
Denmark Finland France Cormony	CHNR CHMZ ENYL	1 557 995 11 493 15 185	1 618 1 121 12 215 16 097	1 821 1 316 13 655 17 339	2 108 1 716 15 265 20 242	2 214 1 810 17 093 20 715	2 093 1 570 16 602 20 686	2 057 1 434 16 451 20 593	2 051 1 353 16 901 20 453	2 308 1 464 18 512 22 701
Germany Greece Ireland Italy	ENYO CHNT CHNS CHNO	776 5 733 6 137	929 6 369 6 094	933 7 163 6 836	1 038 7 794 7 883	20713 1 147 8 661 8 027	20 080 1 046 9 357 8 214	20 593 1 033 9 605 8 609	20 433 1 139 10 779 7 830	1 229 12 329 8 394
Netherlands Portugal Spain Sweden	CHNP CHNU CHNV CHNA	8 491 1 164 4 509 2 435	8 121 1 376 4 494 2 900	9 593 1 259 5 131 3 411	12 346 1 469 6 098 4 157	13 484 1 677 6 725 4 420	13 923 1 752 6 745 4 451	12 985 1 722 7 172 4 393	13 627 1 711 7 525 4 031	15 109 1 654 8 275 4 198
European Central Bank EU Institutions Total EU	QARP EOAY ENOF	64 976	69 402	76 876	 89 536	95 758	96 048	95 690	97 804	107 600
European Free Trade Association (EFTA) Iceland Liechtenstein	EPLW EPOW	92	148	110	138 12	152 14	153 11	161 4	157 5	194 7
Norway Switzerland Total EFTA	EPLX EPLV EPOT	1 409 1 839 3 340	1 505 2 282 3 935	2 047 2 480 4 637	2 002 2 729 4 881	2 051 3 185 5 402	2 607 2 958 5 729	2 689 2 902 5 756	2 064 2 754 4 980	2 030 3 085 5 316
Other Europe Albania Belarus Bulgaria	QAMC QAME QAMF	 	6 11 86	6 11 89	7 23 104	14 28 88	9 36 77	7 33 79	12 27 79	7 36 88
Croatia Czech Republic Estonia Hungary	QAMM FKML QAMN QALC	 157	44 290 8 209	147 383 16 263	233 571 30 296	136 722 56 349	107 712 63 438	105 699 66 487	79 741 54 489	75 936 98 619
Latvia Lithuania Poland	QAMO QAMP ERDR		17 14 732	31 25 716	39 50 953	80 83 1 364	87 106 1 355	86 117 1 188	71 97 1 181	85 135 1 314
Romania Russia Slovakia Slovenia	QAMQ ERDQ QAMR QAMS	 	94 561 11 58	129 728 48 93	178 871 77 123	212 1 016 105 133	212 1 234 133 150	234 932 104 135	247 546 114 147	385 675 160 159
Turkey Ukraine Yugoslavia Other	EOBA QAMT QAMW BOQE	690 	1 047 76 4 389	821 88 4 329	1 149 111 9 417	1 554 143 33 412	1 734 165 38 418	1 614 167 42 348	1 216 147 27 370	1 813 159 34 245
Total Europe	EPLM	70 874	76 994	85 440	99 658	107 688	108 851	107 889	108 428	119 939
America Argentina Brazil Canada Chile Colombia	QAOM FKMO EOBC QAMG QAML	270 1 637 	183 422 1 848 145 107	232 539 1 935 160 238	234 679 1 804 172 145	333 851 1 970 168 177	489 1 030 2 147 211 171	474 927 2 178 174 183	297 750 2 553 116 108	290 782 3 503 116 103
Mexico United States of America Uruguay Venezuela	EPJX EOBB QAMU QAMV	302 12 640 	336 15 403 47 228	393 17 081 53 199	277 17 901 57 176	317 19 761 67 177	428 20 900 77 196	545 21 721 70 239	584 24 312 66 199	676 29 390 59 218
Other Central American Countries Other Total America	BOQQ BOQT EPLO		778 177 19 674	1 117 211 22 158	1 276 249 22 970	996 232 25 049	1 157 264 27 070	1 151 235 27 897	1 381 163 30 529	1 271 154 36 562
Asia China Hong Kong	ERDN ERDG	425 1 597	755 2 177	868 2 356	832 2 664	744 2 942	924 3 223	861 2 680	1 219 2 328	1 480 2 698
India Indonesia Iran Israel	ERDJ FKMR QAON ERDL	937 315 583	1 155 333 502 895	1 340 371 293 1 060	1 689 518 329 1 113	1 717 813 389 1 274	1 575 674 379 1 180	1 247 368 322 1 082	1 463 388 239 1 306	2 078 404 292 1 532
Japan Malaysia Pakistan	EOBD ERDK FKMU	2 172 633 308	2 673 985 336	3 047 1 346 362	3 814 1 192 342	4 295 1 169 347	4 177 1 210 270	3 151 679 235	3 302 948 226	3 682 919 211
Philippines Saudi Arabia Singapore South Korea	FKMX ERDI ERDH ERDM	202 1 969 1 137 644	313 1 844 1 459 805	364 1 534 1 811 987	436 1 621 2 072 1 162	397 2 436 2 159 1 313	601 3 656 2 049 1 228	303 2 614 1 604 675	241 1 489 1 610 951	276 1 566 1 639 1 357
Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries	ERDP ERDO BOQW QARJ	552 473 	681 677 2 345 378	752 769 2 187 382	965 838 2 574 399	949 981 2 767 456	1 035 866 3 112 499	875 390 2 647 466	871 467 2 263 409	1 025 591 2 597 398
Other Total Asia	BORB	15 581	1 243 19 556	1 151 20 980	1 016 23 576	1 278 26 426	1 436 28 094	810 21 009	612 20 332	746 23 491
Australasia & Oceania Australia New Zealand	EPMA EPMB	1 340 258	1 611 335	1 957 422	2 140 440	2 488 475	2 457 409	2 218 340	2 164 326	2 708 306
Other Total Australasia & Oceania	EGIZ EPLQ	48 1 646	57 2 003	48 2 427	58 2 638	57 3 020	85 2 951	45 2 603	44 2 534	49 3 063
Africa Egypt Morocco	QALL QAOO	251	347 173	378 200	385 272	432 284	501 358	505 352	545 359	504 411
South Africa Other North Africa Other Total Africa	EPME BORU BOQH EPLN	1 071 3 563	1 149 397 1 936 4 002	1 452 332 1 776 4 138	1 837 376 1 865 4 735	1 892 398 2 007 5 013	1 637 468 1 993 4 957	1 534 448 1 819 4 658	1 291 398 1 782 4 375	1 426 429 1 831 4 601
International Organisations World total	EPLR LQAD	107 863	122 229	135 143	153 577	167 19 6	171 923	164 056 	166 198	187 656



continued										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Imports										
Europe European Union (EU) Austria Belgium and Luxembourg Denmark Finland France Germany Greece Ireland Italy Netherlands Portugal Spain Sweden European Central Bank	CHNB CHNY CHNZ CHNC ENYP ENYS CHOB CHOA CHOA CHOA CHNX CHOC CHOD CHND QARQ	920 5 601 2 326 1 636 11 945 18 588 370 4 945 6 609 9 676 1 141 2 952 3 201	958 6 678 2 133 1 880 13 430 19 891 315 5 449 6 660 8 973 1 235 3 266 3 566	1 027 7 121 2 170 2 271 15 037 21 860 348 5 897 7 496 10 064 1 283 3 678 4 196	925 8 130 2 199 2 500 16 457 26 234 429 7 045 8 264 11 516 1 467 4 356 4 537	1 172 9 063 2 392 2 681 16 869 27 583 402 7 340 8 897 12 592 1 685 5 115 4 837	1 393 9 491 2 314 2 541 18 001 25 602 398 7 384 9 537 12 314 1 758 5 095 4 688	1 413 10 109 2 156 2 328 17 957 25 094 360 7 802 9 743 13 409 1 790 5 740 4 360	1 452 10 575 2 225 2 357 18 154 26 460 397 8 478 9 318 13 394 1 817 5 892 4 594	1 394 11 631 2 354 2 748 18 227 27 724 4 39 9 508 9 438 15 111 1 715 5 989 4 910
EU Institutions Total EU	EOBS ENOS			_ 82 448	_ 94 059	 100 628	_ 100 516	 102 261	_ 105 113	_ 111 188
European Free Trade Association (EFTA) Iceland Liechtenstein Norway Switzerland Total EFTA	EPMW EPOX EPMX EPMV EPOU	233 3 798 3 830 7 861	242 4 027 4 590 8 859	233 3 711 4 677 8 621	244 4 4 175 4 981 9 404	257 19 4 790 5 210 10 276	229 24 4 687 4 668 9 608	250 19 3 431 4 770 8 470	284 21 3 563 5 329 9 197	367 21 5 592 5 512 11 492
Other Europe Albania Belarus Bulgaria Croatia Czech Republic Estonia Hungary Latvia Lithuania Poland Romania Russia Slovakia Slovenia Turkey Ukraine Yugoslavia Other Total Europe	QAMX QAMZ QANC FKMM QANC FKMM QALD QANE QANF ERED QANG EREC QANH QANI EOBU QANJ QANJ QANM BOQF EPMM	 112 338 446 79 814	- 3 74 29 234 19 145 67 138 429 91 792 515 52 515 12 - 170 86 065	- 11 68 40 271 57 232 217 150 533 141 781 566 91 610 17 149 94 493	1 19 112 34 312 106 358 161 164 616 65 916 65 108 768 22 1 178 107 569	- 12 111 35 356 138 404 295 177 573 174 1 218 63 105 898 23 14 222 115 722	2 15 87 34 449 148 467 331 141 596 196 1418 70 94 993 37 30 205 115 437	20 76 41 551 151 139 654 221 1 393 73 98 1 105 48 29 201 116 346	1 20 66 41 578 187 664 263 158 672 251 1 314 105 1 213 47 15 239 120 246	2 34 85 41 798 308 681 390 246 903 332 1 476 136 122 1 456 63 22 109 129 884
America Argentina Brazil Canada Chile Colombia Mexico United States of America Uruguay Venezuela Other Central American Countries Other Total America	QAOP FKMP EOBW QANA QANB EPJY EOBV QANK QANL BOQR BOQU EPMO	830 1 824 149 13 221 17 384	136 872 1 805 237 170 160 15 886 45 119 636 236 20 302	167 891 1 827 188 186 233 17 233 50 125 646 228 21 774	239 936 2 300 287 166 288 19 615 59 184 664 238 24 976	274 941 2 407 363 203 322 22 069 74 165 810 313 27 941	257 911 2 483 378 371 24 355 71 132 801 303 30 240	198 884 2 518 332 199 366 24 892 50 108 875 266 30 688	190 971 3 022 333 211 397 24 425 40 135 1 153 292 31 169	180 1 118 4 021 456 234 617 28 525 35 201 1 488 268 37 143
Asia China Hong Kong India Indonesia Iran Israel Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries Other	ERDZ ERDS ERDV FKMS QAOQ ERDX EOBX ERDW FKMV FKMV FKMV FKMV FKMV FKMV ERDU ERDT ERDT ERDT ERDZ EREB EREA BOQX QARK BORD EPMP	891 2 242 808 501 454 7 051 1 032 256 225 900 1 113 890 1 305 600 19 707	1 279 2 894 1 050 665 232 530 8 140 1 350 312 266 1 208 1 558 1 029 1 561 746 604 132 1 000 24 556	1 592 2 988 1 249 728 555 8 584 1 166 348 237 757 1 836 1 068 1 068 1 535 884 546 129 971 25 297	1 843 3 364 1 363 814 113 659 9 276 1 414 344 335 649 2 101 1 505 1 640 987 494 126 896 27 923	2 112 3 900 1 542 855 103 797 8 584 2 277 372 857 656 2 463 1 949 2 000 1 137 598 124 1 154 31 480	2 383 4 153 1 550 860 9 040 1 933 362 728 838 2 590 2 155 2 237 1 167 734 88 1 193 32 883	2 820 4 370 1 384 868 32 875 9 121 1 896 338 855 789 2 342 2 201 2 249 1 263 824 84 876 33 157	3 403 4 935 1 430 937 33 1 004 9 222 1 963 321 988 791 2 360 2 813 2 640 1 298 845 133 1 008 36 124	4 838 5 929 1 656 1 088 32 1 027 10 191 2 296 364 1 160 985 2 399 3 410 3 570 1 606 1 120 119 1 357 43 147
Australasia & Oceania Australia New Zealand Other Total Australasia & Oceania	EPNA EPNB HFKF EPMQ	953 405 128 1 486	954 474 144 1 572	1 035 527 152 1 714	1 068 555 188 1 811	1 239 604 207 2 050	1 319 554 165 2 038	1 366 518 126 2 010	1 351 572 144 2 067	1 539 542 125 2 206
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	QALM QAOR EPNE BORW BOQJ EPMN	130 811 2 522	180 178 964 374 1 104 2 800	245 196 941 363 1 246 2 991	235 241 1 058 411 1 376 3 321	269 292 1 165 401 1 598 3 725	258 332 1 323 361 1 393 3 667	278 350 1 352 297 1 391 3 668	255 383 1 578 352 1 548 4 116	413 455 2 570 729 1 489 5 656
International Organisations World total	EPMR LQBL	120 913	135 295	 146 269	165 600	180 918 	184 265	185 869	193 722	218 036



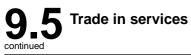
continued										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances										
Europe European Union (EU) Austria Belgium and Luxembourg Denmark Finland	CHVG CHNF CHNG CHVH	-125 105 -769 -641	-40 472 -515 -759	25 246 –349 –955	197 168 –91 –784	91 -541 -178 -871	-234 -1 041 -221 -971	-223 -1 663 -99 -894	-285 -1 338 -174 -1 004	-253 -1 345 -46 -1 284
France Germany Greece Ireland Italy Netherlands	ENYT ENYW CHNI CHNH CHOE CHNE	-452 -3 403 406 788 -472 -1 185	-1 215 -3 794 614 920 -566 -852	-1 382 -4 521 585 1 266 -660 -471	-1 192 -5 992 609 749 -381 830	224 6 868 745 1 321 870 892	-1 399 -4 916 648 1 973 -1 323 1 609	-1 506 -4 501 673 1 803 -1 134 -424	-1 253 -6 007 742 2 301 -1 488 233	285 -5 023 790 2 821 -1 044 -2
Portugal Spain Sweden European Central Bank EU Institutions Total EU	CHNJ CHNM CHVI QARR EOCM ENPF	23 1 557 -766 _ _ _ 4 934	141 1 228 -666 _ _ _5 032	_24 1 453 _785 _ _ _ _ _5 572	2 1 742 -380 - - - 4 523	_8 1 610 _417 _ _ _ _4 870	-6 1 650 -237 - - -4 468	-68 1 432 33 - - 6 571	-106 1 633 -563 - - - 7 309	-61 2 286 -712 - - - 3 588
European Free Trade Association (EFTA) Iceland Liechtenstein	EPNW EPOY	-141	-94	-123	-106 8	-105 -5	-76 -13	-89 -15	-127 -16	-173 -14
Norway Switzerland Total EFTA	EPNX EPNV EPOV	-2 389 -1 991 -4 521	-2 522 -2 308 -4 924	-1 664 -2 197 -3 984	-2 173 -2 252 -4 523	-2 739 -2 025 -4 874	-2 080 -1 710 -3 879	-742 -1 868 -2 714	-1 499 -2 575 -4 217	-3 562 -2 427 -6 176
Other Europe Albania Belarus Bulgaria Croatia Czech Republic Estonia Hungary Latvia Lithuania Poland Romania Russia Slovakia Slovenia Turkey Ukraine Yugoslavia Other Total Europe	QANN QANO QANP QANS FKMN QALE QANU QANU EREP QAOD EREO QAOD EREO QAOG QAOH EOCO QAOI QAOI QAOI QAOI BOQG EPNM	 45 251 244 	6 8 12 15 56 -11 64 -50 -124 303 3 -231 9 6 532 64 4 219 - 9071	6 21 107 112 -41 31 -125 -125 -53 -8 211 71 4 180 -9053	6 4 -8 199 259 -76 -62 -122 -114 337 13 -45 381 15 381 89 89 8 9 -7 911	14 16 -23 101 366 -82 -55 -94 791 38 -202 28 656 120 190 190 -8 034	7 211 -10 73 263 -85 -29 -244 -35 759 16 -184 -184 63 56 741 128 8 213 -6 586	7 13 3 64 148 -85 -46 -196 -22 534 13 -461 31 37 509 119 13 147 - 8 457	11 7 13 38 -133 -175 -192 -61 509 -4 -768 -768 -768 -768 -22 3 100 12 131 -11 818	5 2 3 4 138 -210 -62 -305 -111 411 53 -801 24 37 357 96 12 136 -9 945
America			47	65	-5	59	232	276	107	110
Argentina Brazil Canada Chile Colombia Mexico United States of America Uruguay Venezuela Other Central American Countries Other Total America	QAOS FKMQ EOCQ QANQ QANR EPJZ EOCP QAOJ QAOK BOQS BOQV EPNO	-560 -187 153 -581 	-470 -450 -43 -92 -63 176 -483 2 109 142 -59 -628	-352 108 -28 52 160 -152 3 74 471 -17 384	-5 -257 -496 -115 -21 -1714 -1714 -2 -8 612 11 -2 -2 006	-90 -437 -195 -26 -5 -2 308 -7 12 186 -81 -81 -2 892	119 -336 -167 -7 57 -3 455 6 64 356 -39 -39 -39 -3 170	43 -340 -158 -16 179 -3 171 20 131 276 -31 -2 791	-221 -469 -217 -103 187 -113 26 64 228 -129 -640	-336 -518 -340 -131 59 865 24 17 -217 -114 - 581
Asia China Hong Kong India Indonesia Iran Israel Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea Taiwan Thailand Residual Gulf Arabian Countries Other	EREL EREE FKMT QAOT EREJ EOCR EREI FKMW FKMZ EREG EREF EREK EREN EREN EREN EREN EREM BORA QARL BORE	-466 -645 129 -186 129 -4 879 -399 -23 1069 24 -246 -753 -127 	-524 -717 105 -332 270 365 -5467 -365 24 47 636 -99 -224 -880 -69 1741 1741 246 243	-724 -632 91 -357 169 505 -5 537 180 14 127 777 -25 -81 -783 -115 1641 1641 253 253 180	-1 011 -700 326 -296 216 454 -5 462 -222 -2 101 972 -29 -343 -675 -149 2 080 273 273 273	$\begin{array}{c} -1 368 \\ -958 \\ 175 \\ -42 \\ 286 \\ 477 \\ -4 289 \\ -1108 \\ -25 \\ -460 \\ 1780 \\ -304 \\ -636 \\ -1051 \\ -156 \\ 2169 \\ 332 \\ 332 \\ -124 \end{array}$	-1 459 -930 25 -186 349 338 -4 863 -723 -92 -127 2 818 -541 -927 -1 202 -301 2 378 2 378 411 2 43	-1 959 -1 690 -137 -500 290 207 -5 970 -1 217 -103 -552 1 825 -738 -1 324 -1 324 -873 1 823 1 823 -66	-2 184 -2 607 33 -549 206 302 -5 920 -1 015 -95 -747 698 -750 -1 862 -1 769 -831 1 418 276 -396	$\begin{array}{c} -3 \ 358 \\ -3 \ 231 \\ 422 \\ -684 \\ 260 \\ 505 \\ -6 \ 509 \\ -1 \ 377 \\ -153 \\ -884 \\ 581 \\ -760 \\ -2 \ 053 \\ -2 \ 545 \\ -1 \ 015 \\ 1 \ 477 \\ 279 \\ -611 \\ \end{array}$
Total Asia Australasia & Oceania	EPNP	-4 126	-5 000	-4 317	-4 347	-5 054	-4 789	-12 148	-15 792	-19 656
Australia New Zealand Other Total Australasia & Oceania	EPOA EPOB HFKK EPNQ	387 -147 -80 160	657 –139 –87 431	922 –105 –104 713	1 072 –115 –130 827	1 249 –129 –150 970	1 138 -145 -80 913	852 –178 –81 593	813 -246 -100 467	1 169 -236 -76 857
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	QALN QAOU EPOE BORX BOQK EPNN	121 260 1 041	167 -5 185 23 832 1 202	133 4 511 -31 530 1 147	150 31 779 -35 489 1 414	163 -8 727 -3 409 1 288	243 26 314 107 600 1 290	227 2 182 151 428 990	290 -24 -287 46 234 259	91 -44 -1 144 -300 342 -1 055
International Organisations World total	EPNR LQCT	_13 050	_13 066	_11 126	_12 023	_13 722	_12 342	_21 813	_27 524	_30 380

9.5 Trade in services

Exponent Europe Europe Designed Prince Pr	3.0										£ million
Europe Europe Derrent Unornbourg Prove Bernard Commany Prove Bernard Bernard Prove Bernard Prove Bernard Prove Bernard Prove Bernard Bernard Prove Bernard B			1992	1993	1994	1995	1996	1997	1998	1999	2000
Endpand Endpand <t< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	•										
Bedgen med lawerbourg Prove Best 1900 1 400 1 472 1 507 1 810 2 110 2 2110 2 2210 2 2110 2 2210 2 2010 2											
Definition between services protect and services pr	Austria										394
France, Graces prove 3261 2362 3263 3262 3263	Denmark		388	441	458	509	848	851	985	931	1 142
Caremony prover 311 377 3224 4355 4247 478 635 550 6 520 6 520 6 520 6 520 6 520 6 520 6 520 6 520 6 520 6 520 6 520 6 520 6 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 6 520 5 520 <td></td> <td>910 5 168</td>											910 5 168
Instand Privat 1075 1163 1822 1856 2 214 2 208 2 411 2 428 2 481 2 428 2 481 2 428 2 481 2 428 2 481 2 428 2 481 2 428 2 481 2 428 2 481 2 428 2 377 2 302 3 377 3 372 3 377 3 372 3 377 3 372 3 377 3 378	Germany	FYVH	3 131	3 577	3 924	4 345	4 462	4 578	4 956	5 250	6 246
Integration PPT/C2 1 600 1 643 1 890 1 644 1 890 2 000 2 200 2 2012 2 405 2 455 Partingal PPT/P 800 1 643 1 890 1 600 1 607 1 800 1 600 2 407 2 405 2 455											791 2 699
Percupal Service Prove Service 289 (1) 329 (1) 321 (1) 325 (1) 321 (1) 325 (1) 321 (1) 325 (1) 321 (1) 325 (1) 44 (1) 44 (1) 325 (1) 44 (1) 44 (1) 325 (1) 44 (1) 42 (1) 325 (1) 44 (1) 42 (1) 331 (1) 3 (2) 342 (2) 321 (2)		FYVK			1 580		1 899		2 274		2 552
Sweeden prive Beg 736 785 Beg 1 017 1 127 1 227 1 225 1 227 2 22 2 27 2 23 Total EU Loca 13 866 15 522 1 885 19 153 21 047 21 097 24 509 27 528 3 080 Lacintro Priva 37 37 34 44 45 50 45 48 32 2 1 30 300 Switzmarten Priva 843 866 1009 1 244 1 700 1 243 3 249 3 860 Other Europe Adams 2 24 241 1 41 465 61 00 Adams 2 244 41 47 65 61 00 1 33 3 4 44 44 119 13 3 4 44 44 119 119 13 3 4 44 44 119 118 118 119 118 118 119 118 118 119 118 </td <td></td> <td></td> <td>269</td> <td>295</td> <td>329</td> <td>351</td> <td>375</td> <td></td> <td>437</td> <td></td> <td>439</td>			269	295	329	351	375		437		439
European Cartrid Bank PRVE PP-T SD											2 218
Table U Locu 13 866 15 252 19 855 19 153 21 043 21 977 24 599 27 528 30 802 Lacinard Lacinard Lacinard Lacinard Strate Erf A PYVR 37 35 44 44 50 56 46 32 2 252 258 351 Systemation PYVR 644 908 942 224 2010 2022 2323 2102 2323 2310 3420 386 Other Europe Athenin PYVR 1435 140 1906 224 211 14 65 51 05 3420 386 34 4 4 14 17 15 51 110 34 4 4 14 110 165 111 110 165 111 110 165 111 110 165 111 110 165 111 110 165 111 110 165 111 110 165 111 110 165 111 <td>European Central Bank</td> <td>KNWZ</td> <td>-</td> <td>-</td> <td>-</td> <td>_</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>2</td>	European Central Bank	KNWZ	-	-	-	_	-	-	-	-	2
Encode Prove 1 5 4 4 1 50 50 42 1 30 30 Lisbino Prove 1 <td></td> <td>244 30 802</td>											244 30 802
Leidend Prvs 37											
Norway, Switzulard Prvr Prvr 644 906 942 927 1057 947 1128 1115 988 Collar Europe	Iceland										67
Switzelland Total EFTA Prvv 1813 998 1.009 1.264 1.788 1.920 2.122 2.2282 2.888 3.885 Other Bulgrann 2000r 1.800 1.800 1.201 1.202 1.212 2.222 2.885 3.885 Croatis Bulgrann 2000r 1.4 3.8 4 5 7 1.2 2.3 3.83 3.8 <											30 997
Other Europe Bilance Zerop 3 10 20 24 41 41 65 5 3 2 Bulgaria Zerop 3 3 3 3 5 6 7 16 20 14 33 44 Calai Republic Zerop 65 7 7 104 114 114 115 5 113 135 118 118 119 133 135 118 118 119 118 119 114 114 118 119 114 114 118 119 114 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 114 118 119 118 119	Switzerland	FYVU	813	998	1 009	1 264	1 798	1 920	2 122	2 252	2 588
Abania ZMMM 13 16 20 24 41 41 65 51 96 Bultura ZMCC 9 9 10 12 19 12 19 12 19 12 19 13 38 2 Crach Republic ZMCR 9 9 10 12 19 13 38 16 18 Estima ZMCR 5 5 5 9 13 38 16 18 16 18 16 18 14 18 12 18 16 18 14 18 12 38 24 24 24 23 39 31 33 35 24 39 31 33 35 34 39 31 33 35 14 34 14 18 22 32 36 39 31 33 13 33 13 33 13 33 13 34	Iotal EFTA	FYVV	1 495	1 840	1 996	2 234	2 910	2 932	3 319	3 429	3 682
Belarus Direct 3 3 3 5 6 7 5 3 2 Edugan Direct Prive E5 72 72 16 20 23 33 4 Cach Republic Prive Estonia Direct 3 4 4 4 7 15 51 13 13 14 4 4 7 15 51 13 13 14 4 4 7 15 51 13 14 18 19 8 14 4 4 4 14 18 19 23 23 23 23 23 23 23 23 23 23 24 4 4 18 20 25 25 25 25 25 25 25 25 25 26 26 25 27 4 36 25 24 44 4 45 44 44 45		ZWKM	13	16	20	24	<i>4</i> 1	4 1	65	51	60
Croates 2MCZ 9 9 10 12 19 19 23 38 33 Cach Republic 2VVV 3 34 44 41 114 113 115 114 115 115 115 115 115 115 115 115 115 115 116 115 116 115 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 117 116 117 116 117 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116 117 116	Belarus	ZWKP			3		6	7	5	3	21
Cach Republic FYW 65 72 76 104 114 118 136 18 Estanta Control 3 3 4 4 4 7 15 3 16 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 15 16 17 165 15 15 15 15 15 15 16 17 16 16 17 16 17 16 17 16 17 16 17 17 32 23 29 30 31 31 31 31 31 31 31 32 32 34 33 32 33 29 30 31 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 33 </td <td></td> <td></td> <td></td> <td>5 9</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>40 33</td>				5 9							40 33
Hungary crvw 31 35 44 49 73 108 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 133 136 144 137 166 170 116 170 116 170 116 170 116 170 131 331 <td>Czech Republic</td> <td>FYVW</td> <td>65</td> <td>72</td> <td>76</td> <td>104</td> <td>114</td> <td>118</td> <td>194</td> <td>136</td> <td>183</td>	Czech Republic	FYVW	65	72	76	104	114	118	194	136	183
Lativia en anticologo de la companya				35	44		73	108		136	189
Poland PYVZ 111 129 165 170 182 232 273 255 277 Romania 2202 170 214 278 302 335 441 277 355 Slovenia 2202 16 17 9 21 181 Turkey PYVZ 143 173 168 215 257 320 313 381 334 Ukraine 2202 594 700 257 41 376 52 274 41 376 52 244 Orberine 2200 594 2760 555 2759 30 967 33 552 3744 America 2200 277 253 256 2759 30 967 33 552 3744 Calada PYWD 754 899 301 332 266 119 1373 1367 147 Calada PYWD 774 89 429 446	Latvia			5	5						30 18
Russia PYY 170 214 275 307 287 355 419 277 38 Slovekie 2000 2000 2000 13 14 19 201 33 231 33 331<	Poland	FYVX	111	129	165	170	182	232	273	255	273
Slovekia Struce 13 14 18 22 33 29 30 31 31 Slovenia ZWLP 5 6 7 10 16 17 93 21 14 Turkey ZWLP 143 172 166 217 133 313 321 34 Vugoslavia ZWLX 32 25 54 7 11 37 18 322 34 Vugoslavia ZWLX 522 594 700 851 1612 1441 1081 11 America											42 384
Turkey PYVZ 143 173 168 215 257 320 313 381 341 Ukraine 2xtr.x 3 2 54 75 71 14 34 63 22 44 Total Europe Prive 16 495 18 20 465 27 56 71 16 33 352 37 44 America America Prive 16 495 18 44 54 60 59 72 74 107 115 352 352 37 147 Colombia Zwean 46 54 60 59 72 74 107 115 127 127 147 137 137 147 147 147 147 147 148 140 120 122 38 110 152 157 130 137 148 147 143 148 147 143 148	Slovakia	ZWLG	13	14	18	22	33	29	30	31	37
Yugoslavia ZMKZ Other 3 4 5 7 11 37 18 32 83 Other PYWB 16 495 18 413 20 485 23 236 26 500 27 950 30 987 33 552 37 44 America PYWC 16 495 18 413 20 485 23 236 26 500 27 950 30 987 33 552 37 44 Brazil PYWC 183 209 217 253 268 290 414 354 34, 344 147 155 166 100 63 Chile ZMKQ 24K 147 55 166 60 52 669 51 67 7 7 8 16737 18, 463 16777 18, 463 16777 18, 463 16777 18, 463 16777 18, 366 20 303 22 28 12 Other Central America PYWL 30 635 12 123 12 133 13 33 13 50 16 737 18 356											343
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America Brazil Brazil Colorabia ZMKN Expending 46 50 2000 50 201 72 203 72 203 74 203 107 205 113 205	Other	ZWKJ	522	594	780	851	1 355	1 612	1 441	1 081	1 142
Argentina ZWKN 46 54 60 59 72 74 107 115 133 Brazil PYND 754 899 901 932 965 1119 1373 1367 147 Chile ZWKQ 32 38 41 41 47 55 106 100 8 Colombia ZWKQ 47 55 62 68 68 59 66 51 51 65 Unquery ZWKZ 47 9 9 66 100 8 66 70 8 66 70 8 66 70 8 67 73 8 42 49 66 70 8 229 233 229 123 1293 15 30 198 995 1122 73 18 256 2303 222 8 16 Other Central America PWWT 143 188 173 18 256 2030 221 8	Total Europe	FYWB	16 495	18 413	20 485	23 236	26 505	27 950	30 987	33 552	37 443
		771-112-11	46	54	60	50	72	74	107	115	120
Chle zwrscg 32 38 41 41 47 55 106 100 8 Colombia zwrsc 47 58 62 61 62 51 66 59 62 51 66 59 62 51 66 59 62 51 66 77 7 7 7 7 8 65 37 46 7 8 65 37 46 65 37 46 65 37 7 7 8 65 8 95 118 04 118 04 010 83 42 44 9 05 118 05 100 83 43 43 44 43 43 44 43 43 44 43 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44				209		253	268		414	354	347
Colombia ZWRR 47 58 62 68 69 62 51 66 Mexico America PYWP 7749 9228 9963 10 608 12 230 13 753 14 673 16 777 18 043 Unuguy ZMLT 6 6 7 7 7 8 66 70 65 7465 Other ZMRW 149 169 1231 12333 15 305 10 737 83 42 49 66 70 65 Other ZMRW 149 169 1231 12333 15 305 16 737 183 203 2230 233 2303 2230 233 2303 224 24<											1 475 81
United States of America PYWP 7749 9.228 9.63 10.608 12.830 13.753 14.673 16.777 18.043 Uruguy zwtLr 30 36 37 38 42 49 66 70 85 Other Central American Countries zwtKw 149 169 18.3 179 193 259 223 223 1221 12333 15 305 16 737 18 42 49 66 70 83 Other zwtKw 149 169 18.31 179 193 259 223 223 223 223 224 242 24 242 24 25 187 165 233 14 163 161 150	Colombia	ZWKR	47	58	62	68	68	59	62	51	67
Uruguay ZMLT 6 6 7 7 7 7 8 65 37 465 Other Central American Countries ZMKT 466 556 618 615 703 909 1098 995 1127 Total America FYNR 9566 11373 12 213 12 933 15 305 16 737 18 36 20 303 22 28 64 Asia China FYNR 9566 11 373 12 213 12 933 15 305 16 737 18 36 20 303 22 28 64 Asia China FYNR 530 726 773 749 828 865 833 911 944 India FYNR 120 358 413 411 317 255 507 503 544 Indonesia FYNR 120 288 480 235 500 301 861 816 4455 163 133 Malaysia FYNR 1438											257 18 047
Other Central American Countries ZWRCT 466 556 618 615 703 909 1098 995 1127 Total America FYWH 9566 11373 12 213 12 933 15 305 16 737 18 356 20 303 22 261 Asia Employed FYWH 9566 11 373 12 213 12 933 15 305 16 737 18 356 20 303 22 261 Asia FYWH 9506 11 373 12 213 12 933 15 305 16 737 18 356 20 303 22 261 Asia FYWH 500 726 793 749 828 865 833 911 944 Indonesia FYWH 2004 205 207 301 364 845 911 915 223 141 Israel FYWH 2004 203 227 2011 364 865 276 364 364 361 314 Jagas 843 20		ZWLI	6	6	7	7	7	8	65	37	469
Total America FYWH 9 566 11 373 12 213 12 933 15 305 16 737 18 356 20 303 22 264 Asia China FYWH 143 168 189 208 234 221 284 432 442 Hong Kong FYWK 310 358 413 410 372 251 551 507 503 544 India FYWK 122 143 156 214 191 225 187 165 233 114 Iran ZWLA 43 51 49 57 59 64 45 93 114 Israel FYWM 208 266 335 340 301 361 364 465 433 Japan FYWW 203 374 424 475 491 494 520 371 380 Sudi Arabia FYWW 133 1357 1465 1601 1785 <t< td=""><td>Other Central American Countries</td><td></td><td>466</td><td>556</td><td>618</td><td>615</td><td>703</td><td>909</td><td>1 098</td><td>995</td><td>1 125</td></t<>	Other Central American Countries		466	556	618	615	703	909	1 098	995	1 125
Asia China FYWIT 143 168 189 208 234 221 284 432 422 Hong Kong FYWIT 590 726 793 749 828 865 833 911 944 India FYWIT 122 143 156 214 191 225 187 165 233 Iran ZWLA 43 51 49 57 59 64 85 93 111 Japan FYWN 1436 1674 1960 2227 2225 2279 2296 2778 3100 Malaysia FYWN 1436 1674 1960 2227 2225 2279 2296 2778 3100 Philippines FYWN 1437 1485 1601 1785 1673 1682 1815 2062 249 Saudi Arabia FYWN 143 1445 1601 1785 1673 1682 1812											184 22 265
China FYNT 143 168 189 208 234 221 284 432 442 Hong Kong FYNK 310 358 413 410 372 551 507 503 544 Indonesia FYNK 122 143 156 214 191 225 187 165 233 Iran ZWLA 43 51 49 57 59 64 85 93 111 Israel FYNN 1436 1674 1960 2227 2225 2778 310 384 Japan FYNN 1436 1674 1960 2227 2226 2778 318 Pakistan FYNP 203 228 248 287 324 277 374 291 178 Saudi Arabia FYNP 203 381 435 474 442 487 520 193 990 Suiti Korea 178 304		2 1011	5 500	11 0/0	12 210	12 300	10 000	10/0/	10 000	20 000	22 200
Hong Kong FYWJ 590 726 733 749 828 865 833 911 944 India FYWL 112 143 156 214 191 225 187 165 233 Iran ZWLA 43 51 49 57 59 64 85 93 114 Israel FYWN 208 226 335 340 301 361 364 465 433 Japan FYWN 1436 1674 1960 2.272 2.279 2.262 371 3100 Malaysia FYWP 203 228 248 287 324 247 520 371 3100 Philippines FYWP 203 228 248 287 324 147 520 371 318 Saudi Arabia FYWP 203 238 381 145 1474 2487 520 1039 544		FYWI	143	168	189	208	234	221	284	432	426
Indonesia FYNL 122 143 156 214 191 225 187 165 233 Iran ZWLA 43 51 49 57 59 64 85 93 11 Israel FYNM 208 226 335 340 301 361 364 465 433 Japan FYNM 208 226 335 340 301 361 364 465 433 Pakistan FYNW 320 374 424 475 491 494 520 278 318 Pakistan FYNW 203 228 248 287 324 277 374 201 121 18 Saudi Arabia FYNW 1437 1465 1601 1785 1673 1682 1815 2062 2490 Singapore FYNW 279 311 357 416 452 465 412 300 <t< td=""><td></td><td>FYWJ</td><td></td><td>726</td><td></td><td></td><td>828</td><td>865</td><td></td><td>911</td><td>948</td></t<>		FYWJ		726			828	865		911	948
Israel FYWN 208 226 335 340 301 361 364 465 433 Japan FYWN 1436 1674 1960 2277 2225 2279 2296 2778 310 Malaysia FYWO 320 374 424 475 491 494 520 371 380 Pakistan FYWP 203 228 248 287 324 277 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 374 291 177 292 263 340 346 340 340 340 340 340 340 340 340 340 346 363 318			122	143	156	214	191	225	187	165	235
Japan FYWN 1436 1674 1960 2227 2225 2279 2296 2778 3100 Malaysia FYWO 320 374 424 475 491 494 520 371 389 Pakistan FYWQ 73 83 88 136 98 133 100 121 18 Saudi Arabia FYWQ 73 83 88 136 98 133 100 121 18 Saudi Arabia FYWR 1437 1465 1601 1785 1673 1682 201 1993 99 South Korea FYWR 299 311 357 416 452 465 412 360 466 Taiwan FYWU 113 174 152 217 237 260 234 238 255 Other Near & Middle Eastern Countries ZWKY 78 95 91 106 107 143 177 197 234 Other Near & Middle Eastern Countries ZWKY 7259 8390											114 439
Pakistan FYWP 203 228 248 287 324 277 374 291 177 Philippines FYWQ 73 83 88 136 98 133 100 121 18 Saudi Arabia FYWR 1437 1465 1601 1785 1673 1682 1815 2062 2490 Singapore FYWR 330 381 435 474 442 487 520 1093 994 South Korea FYWU 113 174 152 217 237 260 234 238 256 Taiwan FYWU 1197 232 263 340 246 277 216 198 168 Residual Gulf Arabian Countries ZWKX 507 623 595 678 719 802 928 953 1012 Other Near & Middle Eastern Countries ZWKX 780 1038 987 1091 1068 1112 1053 635 822 Total Asia FYWX 7259 8390	Japan	FYWN	1 436	1 674	1 960	2 227	2 225	2 279	2 296	2 778	3 106
Philippines FYWQ 73 83 88 136 98 133 100 121 187 Saudi Arabia FYWR 1437 1465 1601 1785 1673 1682 1815 2 062 2 490 Singapore FYWR 279 311 357 416 452 465 412 360 466 Taiwan FYWU 113 174 152 217 237 260 234 238 256 Thailand FYWU 197 232 263 340 246 270 216 198 185 Residual Gulf Arabian Countries ZWKX 507 623 595 678 719 802 928 953 107 Other Asian Countries ZWKX 729 8 390 9136 10 610 10 67 10 691 10 905 11 866 13 014 Australia FYWY 959 1076 1 159 1 232 1 413 1 469 1 386 1 558 1 596 New Zealand FYWZ 192											380 173
Singapore FYWS 330 381 435 474 442 487 520 1.093 994 South Korea FYWT 279 311 357 416 452 465 412 360 460 Taiwan FYWU 113 174 152 217 237 260 234 238 256 Thailand FYWU 197 232 263 340 246 270 216 198 103 Other Near & Middle Eastern Countries ZWKX 507 623 595 678 719 802 928 953 1 016 107 143 177 197 234 Other Asian Countries ZWKX 870 1 038 987 1 091 1 068 1 112 1 053 635 822 Total Asia FYWX 7 259 8 390 9136 10 210 10 067 10 905 1 186 1 304 Australia FYWX 7 259 8 390 9136 10 210 10 067 10 905 1 186 1 558 1 596 <td>Philippines</td> <td>FYWQ</td> <td>73</td> <td></td> <td></td> <td>136</td> <td>98</td> <td></td> <td></td> <td></td> <td>181</td>	Philippines	FYWQ	73			136	98				181
Taiwan FYWU 113 174 152 217 237 260 234 238 256 Thailand FYWV 197 232 263 340 246 270 216 198 183 Residual Gulf Arabian Countries ZWKX 507 623 595 678 719 802 928 953 1012 Other Near & Middle Eastern Countries ZWKY 78 95 91 106 107 143 177 197 234 Other Asian Countries ZWKK 870 1038 987 1091 1068 1112 1053 635 822 Total Asia FYWX 7259 8 390 9 136 10 210 10 067 10 691 10 905 11866 13 014 Australia FYWZ 959 1076 1 159 1 232 1 413 1 469 1 386 1 558 1 596 New Zealand FYWZ 192 218 258 276 253 273 315 346 300 Other FyxB	Singapore		330	381	435	474	442	487	520	1 093	994
Thailand FYWV 197 232 263 340 246 270 216 198 185 Residual Gulf Arabian Countries ZWKX 507 623 595 678 719 802 923 953 101 Other Near & Middle Eastern Countries ZWKX 78 95 91 106 107 143 177 197 232 Other Asian Countries ZWKK 870 1038 987 1091 1068 1112 1053 635 829 Total Asia FYWX 7259 8 390 9 136 10 210 10 067 10 691 10 905 11 866 13 014 Australia FYWX 7 259 8 390 9 136 10 210 10 067 10 691 10 905 11 866 13 014 Australia FYWX 192 218 228 276 253 273 315 346 300 010 0103 62 63 62 66 66 65 65 81 1084 1764 1966 197 97 <td></td> <td>468 258</td>											468 258
Other Near & Middle Eastern Countries ZWKY 78 95 91 106 107 143 177 197 234 Other Asian Countries ZWKK 870 1038 987 1091 1068 1112 1053 635 829 Total Asia FYWX 7259 8 390 9 136 10 210 10 067 10 691 10 905 11 866 13 014 Australasia & Oceania FYWX 959 1076 1 159 1 232 1 413 1 469 1 386 1 558 1 596 New Zealand FYWZ 192 218 258 276 253 273 315 346 300 Other FYXE 1173 1 319 1 440 1 537 1 769 1 804 1 764 1 966 1 97 Africa Egypt ZWKV 56 63 65 65 81 108 97 261 244 Morocco ZWLD 31 34 37	Thailand	FYWV	197	232	263	340	246	270	216	198	182
Other Asian Countries ZWKK 870 1 038 987 1 091 1 068 1 112 1 053 635 822 Total Asia FYWX 7 259 8 390 9 136 10 210 10 067 10 691 10 905 11 866 13 014 Australasia & Oceania FYWY 959 1 076 1 159 1 232 1 413 1 469 1 386 1 558 1 500 New Zealand FYWZ 959 1 076 1 59 1 232 1 413 1 469 1 386 1 558 1 500 Other FYWZ 959 1 076 1 59 1 232 1 413 1 469 1 386 1 558 1 500 Other FYWZ 959 1 076 1 159 1 232 1 413 1 469 1 386 1 558 1 500 Other FYXE 1173 1 319 1 440 1 537 1 769 1 804 1 764 1 966 1 977 Africa Egypt ZWKV 56 63											1 012 234
Australasia & Oceania FYWY 959 1 076 1 159 1 232 1 413 1 469 1 386 1 558 1 596 New Zealand FYWZ 192 218 258 276 253 273 315 346 306 Other FYXA 22 25 23 29 103 62 63 62 66 Total Australasia & Oceania FYXB 1 173 1 319 1 440 1 537 1 769 1 804 1 764 1 966 1 977 Africa Egypt ZWKV 56 63 65 65 81 108 97 261 244 Morocco ZWLD 31 34 37 36 40 28 57 42 56 South Africa FYXC 537 661 762 728 696 800 849 1018 918 Other North Africa ZWKS 86 92 103 100 123 241 277 106 266 Other XMKL 861 934		ZWKK	870	1 038					1 053	635	829
Australia New Zealand FYWY 959 1 076 1 159 1 232 1 413 1 469 1 386 1 558 1 598 New Zealand Other FYWZ 192 218 258 276 253 273 315 346 300 Other FYXA 22 25 23 29 103 62 63 62 66 Total Australasia & Oceania FYXE 1 173 1 319 1 440 1 537 1 769 1 804 1 764 1 966 1 977 Africa Egypt ZWKV 56 63 65 65 81 108 97 261 242 Morocco ZWLD 31 34 37 36 40 28 57 42 56 South Africa FYXC 537 661 762 728 696 800 849 1018 916 Other North Africa ZWKS 861 934 996 959 1 239 1 268 1 414 1 376 1 433 Total Africa FYXE 157		T THY	1 233	5 550	3 130	10 210	10 007	10 031	10 303	11 000	10 014
New Zealand Other FYWZ FYXA 192 22 218 22 258 23 276 29 273 103 315 62 346 63 306 62 663 662 663 662 663 662 663 662 663 662 663 662 663 663 663 663 663 655 81 108 97 261 244 Africa Egypt ZWKV 56 63 65 65 81 108 97 261 244 Morocco ZWLD 31 34 37 36 40 28 57 42 56 South Africa FYXE 861 924 103 1239 1268 1414 1376 1436 Other North Africa ZWKL 861 934 996 959 1239 1268 1414 1376 1436 Total Africa FYXE 1571 1784 1963 1888 2179 2 445 2 694 2 803 2 916		FYWY	959	1 076	1 159	1 232	1 413	1 469	1 386	1 558	1 595
Total Australasia & Oceania FYXB 1 173 1 319 1 440 1 537 1 769 1 804 1 764 1 966 1 977 Africa Egypt ZWKV 56 63 65 65 81 108 97 261 242 Morocco ZWLD 31 34 37 36 40 28 57 42 56 South Africa FYXC 537 661 762 728 696 800 849 1018 918 Other North Africa ZWKS 86 92 103 100 123 241 277 106 265 Other ZWKS 861 934 996 959 1 239 1 268 1 414 1 376 1 433 Total Africa FYXE 1 571 1 784 1 963 1 888 2 179 2 445 2 694 2 803 2 918 International Organisations FYXF 164 132 128 70 72	New Zealand	FYWZ	192	218	258	276	253	273	315	346	308
Africa Egypt ZWKV 56 63 65 65 81 108 97 261 244 Morocco ZWLD 31 34 37 36 40 28 57 42 56 South Africa FYXC 537 661 762 728 696 800 849 1018 918 Other North Africa ZWKS 86 92 103 10 123 241 277 106 266 Other ZWKL 861 934 996 959 1239 1268 1414 1376 1433 Total Africa FYXE 1571 1784 1963 1888 2179 2 445 2 694 2 803 2 918 International Organisations FYXF 164 132 128 70 72 39 32 36											68 1 971
Egypt ZWKV 56 63 65 65 81 108 97 261 242 Morocco ZWLD 31 34 37 36 40 28 57 42 56 South Africa FYXC 537 661 762 728 696 800 849 1 018 918 Other North Africa ZWKS 86 92 103 100 123 241 277 106 226 Other ZWKS 861 934 996 959 1 239 1 268 1 414 1 376 1 435 Total Africa FYXE 1 571 1 784 1 963 1 888 2 179 2 445 2 694 2 803 2 918 International Organisations FYXF 164 132 128 70 72 39 32 38											
Morocco ZWLD 31 34 37 36 40 28 57 42 56 South Africa FYXC 537 661 762 728 696 800 849 1018 918 Other North Africa ZWKS 86 92 103 100 123 241 277 106 266 Other ZWKL 861 934 996 959 1 239 1 268 1 414 1 376 1 435 Total Africa FYXE 1 571 1 784 1 963 1 888 2 179 2 445 2 694 2 803 2 918 International Organisations FYXF 164 132 128 70 72 39 32 36	Egypt										242
Other North Africa ZWKS 86 92 103 100 123 241 277 106 265 Other ZWKL 861 934 996 959 1 239 1 268 1 414 1 376 1 432 Total Africa FYXE 1 571 1 784 1 963 1 888 2 179 2 445 2 694 2 803 2 918 International Organisations FYXF 164 132 128 70 72 39 32 38	Morocco				37 762	36 728		28 800			56 918
Total Africa FYXE 1 571 1 784 1 963 1 888 2 179 2 445 2 694 2 803 2 918 International Organisations FYXF 164 132 128 128 70 72 39 32 38	Other North Africa	ZWKS	86	92	103	100	123	241	277	106	267
International Organisations FYXF 164 132 128 128 70 72 39 32 38											1 435 2 918
											38
		KTMQ		41 411	45 365		55 895			70 522	77 649



continued										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Imports										
European Union (EU) Austria Belgium and Luxembourg Denmark Finland France Germany Greece Ireland Italy Netherlands Portugal Spain Sweden European Central Bank EU Institutions Total EU	GGOR GGOS GGOU GGOU GGOV GGOX GGOX GGPA GGPB GGPD KOFJ GGPE LGON	314 711 277 108 3 043 2 982 871 734 899 1 290 530 2 169 363 	370 810 307 129 3 318 3 051 932 836 990 1 400 544 2 626 409 1 15 723	378 746 352 152 3 695 3 391 1 090 962 1 213 1 683 569 3 136 478 - 1 17 846	381 1 071 373 151 3 944 3 459 1 041 1 094 1 234 1 234 656 3 533 516 1 19 198	$\begin{array}{c} 357\\ 1\ 325\\ 492\\ 207\\ 4\ 269\\ 4\ 008\\ 819\\ 1\ 413\\ 1\ 842\\ 1\ 783\\ 712\\ 3\ 616\\ 595\\ -2\\ 2\\ 21\ 440\\ \end{array}$	328 1 265 564 191 4 742 3 433 805 1 528 1 934 1 800 725 3 890 555 - 1 21 761	$\begin{array}{c} 430\\ 1\ 337\\ 568\\ 213\\ 5\ 631\\ 3\ 667\\ 893\\ 1\ 586\\ 2\ 270\\ 2\ 025\\ 703\\ 4\ 467\\ 559\\ -\\ 6\\ 24\ 355\end{array}$	423 1 699 618 337 6 689 4 725 1 327 2 043 2 541 2 344 898 5 550 763 	439 1 605 668 410 7 459 5 015 1 455 2 124 2 586 2 601 859 5 832 71 2 31 826
European Free Trade Association (EFTA) Iceland Liechtenstein Norway Switzerland Total EFTA	GGPG GGPH GGPJ GGPJ GGPK	19 	18 588 671 1 277	25 	24 1 680 1 075 1 780	45 	31 574 1 082 1 687	41 25 475 1 324 1 865	22 5 475 1 416 1 918	66 10 750 1 542 2 368
Other Europe Albania Belarus Bulgaria Croatia Czech Republic Estonia Hungary Latvia Lithuania Poland Romania Russia Slovakia Slovakia Slovakia Slovakia Utraine Yugoslavia Other Total Europe	ZWMS ZWMV ZWNF GGPL ZWNA GYXH ZWNI ZWNI ZWNH GGPM ZWNK GGPN ZWNK GGPO ZWNI ZWNL GGPO ZWNN ZWNQ ZWNQ ZWNQ ZWMP GGPQ	11 2 18 26 68 4 42 3 2 87 21 206 11 6 187 5 9 1 311 17 449	11 2 18 27 4 4 4 4 4 4 2 97 23 218 11 6 357 5 9 1 306 19 227	13 3 21 31 101 5 51 4 2 93 25 229 13 7 377 6 10 1 510 21 933	11 2 18 26 91 4 42 3 2 117 21 237 11 6 470 5 8 470 5 8 1 248 23 300	14 3 23 38 5 56 4 2 27 165 14 87 27 165 14 8 561 6 11 1 760 26 180	9 1 27 26 88 1 61 6 22 202 9 10 496 13 13 1 910 26 480	32 5 21 33 127 4 76 7 7 143 25 227 33 12 464 200 9 2 005 29 470	27 1 30 16 127 4 92 10 4 180 47 146 29 12 488 8 8 29 1 790 34 909	19 2 29 21 16 118 5 198 53 185 29 18 444 12 25 2 174 37 694
America Argentina Brazil Canada Chile Colombia Mexico United States of America Uruguay Venezuela Other Central American Countries Other Total America	ZWMT GGPR GGPS ZWMW ZWMX GGPT GGPU ZWNO ZWNO ZWNP ZWMZ ZWNC GGPW	16 48 654 14 9 25 6 152 1 1 3 406 172 7 510	19 55 701 15 12 36 7 294 15 512 207 8 867	20 64 829 16 12 43 7 770 1 1 6 556 227 9 554	20 67 778 17 13 57 8 829 1 16 560 226 10 584	22 111 684 22 23 90 10 493 1 19 738 330 12 533	23 125 889 17 19 154 10 253 2 16 747 245 12 490	34 147 954 40 56 190 11 376 31 959 211 14 004	68 158 1006 32 29 223 12 305 4 37 773 316 14 951	85 420 1 071 30 26 228 10 961 1 162 42 795 289 15 109
Asia China Hong Kong India Indonesia Iran Israel Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries Other Total Asia	GGPX GGPY GGPZ GGQA ZWNG GGQB GGQC GGQC GGQF GGQF GGQF GGQH GGQH GGQI GGQK ZWND ZWNE ZWNQ GGQM	78 524 253 121 7 135 616 139 120 45 341 377 61 64 168 260 42 723 4 074	123 571 322 141 8 162 731 167 136 52 445 417 79 68 206 309 51 833 4 821	150 692 347 156 11 192 867 194 151 60 381 470 84 75 212 362 59 974 5 437	156 490 357 168 8 221 963 200 161 63 399 358 101 88 268 318 318 52 852 5 223	146 474 351 167 1 253 169 130 52 321 100 201 297 47 823 5 069	185 601 426 129 1 098 241 163 55 360 348 153 131 185 289 59 799 5 502	234 510 465 104 20 285 1156 246 161 53 466 308 131 135 251 417 63 749 5 754	236 631 591 147 14 293 1 272 191 223 73 512 339 146 134 249 403 62 683 6 199	258 553 557 133 35 295 1 492 230 205 558 302 131 145 336 339 144 871 6 802
Australasia & Oceania Australia New Zealand Other Total Australasia & Oceania	GGQN GGQO GGQQ GGQQ	544 139 8 691	607 161 26 794	693 173 17 883	706 191 27 924	849 219 66 1 134	934 231 32 1 197	980 221 36 1 237	1 036 219 25 1 280	1 210 237 23 1 470
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	ZWNB ZWNJ GGQR ZWMY ZWMR GGQT	101 36 230 78 479 924	113 39 265 88 534 1 039	125 43 250 98 586 1 102	146 49 352 113 676 1 336	127 42 415 99 627 1 310	96 74 454 143 668 1 435	77 98 513 237 624 1 549	181 99 408 104 675 1 467	228 112 494 191 809 1 834
International Organisations World total	GGQU KTMR	98 30 746	82 34 830	77 38 986	84 41 451	72 46 298	67 47 171	65 52 079	56 58 862	79 62 988



continued										£ million
Balances		1992	1993	1994	1995	1996	1997	1998	1999	2000
Europe European Union (EU) Austria Belgium and Luxembourg Denmark Finland France Germany Greece Ireland Italy Netherlands Portugal Spain Sweden European Central Bank EU Institutions Total EU	GGQW GGQX GQQY GGRA GGRB GGRB GGRC GGRD GGRF GGRG GGRH GGRI ZWTI GGRJ LGOV	-114 177 111 172 -818 149 -507 341 461 191 -1237 326 -1237 326 -584 -425	-132 210 134 -782 526 -539 347 453 283 -249 -1582 327 -359 -471	-113 394 106 176 -952 533 -643 367 214 -240 -2 015 307 315 -991	-57 379 136 233 -919 886 -524 862 450 354 -305 -2 295 380 -375 -45	-10 147 356 354 -971 454 -288 801 57 649 -337 -2 179 422 - 148 -397	-40 332 287 346 -1 313 1 145 -200 741 76 972 -413 -2 528 572 239 216	-103 473 417 295 -1 646 1 289 -224 845 4 1 001 -266 -2 768 708 219 244	-55 417 313 296 -2179 525 -561 385 74 1439 -352 -3540 592 223 -2423	-45 623 474 500 -2 291 1 231 -664 575 -34 1 605 -420 -3 614 793 1 242 -1 024
European Free Trade Association (EFTA) Iceland Liechtenstein Norway Switzerland Total EFTA	GGRL GGRM GGRN GGRO GGRP	18 1 112 225 356	17 1 218 327 563	19 1 348 42 410	17 1 247 189 454	5 5 490 537 1 037	24 10 373 838 1 245	7 -4 653 798 1 454	10 25 640 836 1 511	1 20 247 1 046 1 314
Other Europe Albania Belarus Bulgaria Croatia Czech Republic Estonia Hungary Latvia Lithuania Poland Romania Russia Slovakia Slovakia Slovakia Ukraine Yugoslavia Other Total Europe	ZWTM ZWTP ZWTO ZWTZ GGRQ ZWTU GYXT ZWUC ZWUB GGRR ZWUE GGRS ZWUE GGRT ZWUH ZWUH ZWUH ZWUH ZWUK ZWTJ GGRV	2 1 -14 -17 -3 -11 -11 2 4 24 -11 -36 2 -1 -44 13 -6 -789 -954	5 1 -13 -18 -12 -9 2 5 32 -12 -4 3 - -184 15 -5 -712 -814	7 -15 -21 -25 -1 -7 1 6 72 -11 46 5 - -209 20 20 20 -5 -730 -1448	13 3 -11 -14 13 - 6 9 53 -5 70 11 4 -255 22 22 -1 -397 - 64	27 3 -11 -14 26 2 17 9 16 95 - 162 19 8 -304 35 - -405 325	32 6 -7 30 14 47 21 17 96 9 153 20 7 -176 21 24 -298 1 470	33 -7 -10 67 1 13 13 192 -3 -151 43 9 -564 1 517	24 2 8 22 9 7 44 16 10 75 131 2 9 -107 14 3 -709 -1 357	41 19 11 12 39 -5 71 22 13 75 -11 199 8 -101 30 68 -1032 -251
America Argentina Brazil Canada Chile Colombia Mexico United States of America Uruguay Venezuela Other Central American Countries Other Total America	ZWTN GGRW ZWTQ ZWTR GGRY GGRZ ZWUI ZWUJ ZWUJ ZWTT ZWTW GGSB	30 135 100 18 38 79 1 597 5 17 60 -23 2 056	35 154 198 23 46 84 1 934 5 21 44 -38 2 506	40 153 72 25 50 81 2 193 62 21 62 -44 2 659	39 186 154 24 55 76 1779 6 22 55 -47 2 349	50 157 281 25 45 20 2 337 6 23 -35 -137 2 772	51 165 230 38 40 8 3 500 6 33 162 14 4 247	73 267 419 66 6 -31 3 297 59 35 139 22 4 352	47 196 361 68 22 -15 4 472 33 33 222 -87 5 352	45 -73 404 51 41 29 7 086 -693 41 330 -105 7 156
Asia China Hong Kong India Indonesia Iran Israel Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries Other	GGSC GGSD GGSE GGSF ZWUA GGSG GGSH GGSJ GGSJ GGSL GGSM GGSN GGSN GGSP ZWTX ZWTX ZWTX ZWTX GGSR	65 66 57 1 36 73 820 181 83 28 1 096 -47 218 49 29 247 36 147 3 185	45 155 36 2 43 104 943 207 92 31 1 020 -36 232 106 26 314 44 205 3 569	39 101 66 38 143 1093 97 28 1220 35 273 77 51 233 32 13 3 699	52 259 53 46 49 119 1264 275 126 73 1386 116 315 129 72 360 72 360 4987	88 354 21 24 51 144 972 322 194 46 1352 184 337 45 422 60 245 4 998	36 264 125 92 1 181 253 114 78 132 139 312 129 85 513 84 313 5 189	50 323 42 83 65 79 1 140 274 213 47 1 349 212 281 99 -35 511 114 304 5 151	196 -88 18 79 172 1 506 180 68 48 1 550 754 214 -51 550 104 -51 550 135 -48 5 667	168 395 -12 102 79 144 1614 1614 150 -45 -24 1932 692 337 113 -154 673 90 -42 6 212
Australasia & Oceania Australia New Zealand Other Total Australasia & Oceania	GGSS GGST GGSU GGSV	415 53 14 482	469 57 –1 525	466 85 6 557	526 85 2 613	564 34 37 635	535 42 30 607	406 94 27 527	522 127 37 686	385 71 45 501
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	ZWTV ZWUD GGSW ZWTS ZWTL GGSY	-45 -5 307 8 382 647	-50 -5 396 4 400 745	60 6 512 5 410 861	81 13 376 13 283 552	-46 -2 281 24 612 869	12 -46 346 98 600 1 010	20 -41 336 40 790 1 145	80 -57 610 2 701 1 336	14 -56 424 76 626 1 084
International Organisations World total	GGSZ KTMS	66 5 482	50 6 581	51 6 379	44 8 481	-2 9 597	5 12 528	-26 12 666	-24 11 660	-41 14 661

£ million

9.6 Income

Under Bergen Bergen Bergen Bergen Bergen Faller Faller Der Bergen Hannen Bergen Bergen Bergen Bergen Bergen Bergen Faller Der Bergen Hannen Bergen	3.0										£ million
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	Hungary	BFKR				106		218	200	313	403
Poland BF3B 52 449 57 114 111 119 81 101 201 Rumania BETX 5 9 100 224 42 224 119 48 68 Rusania BETX 5 9 100 224 119 419 129 244 119 235 307 442 Slovenia EXEX 107 164 136 158 190 235 307 471 Ukraine EXEX 1721 1216 1261 1229 1443 2601 3465 2592 3429 Total Europe LEED 30937 35682 36 302 44047 449 457 339 423 Canada LEXEX 1071 1690 1653 1799 790 728 334 423 Canada LEXEX 2443 345 345 339 288 213 191 2262			_				- 5				
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Shownia ZMYY -	Russia	BFST	5	7	82	105	130	234	414	197	259
Ukraine Yugoslavia EWYZ LEVZ 10 8 10 11 8 - 4 7 9 Other Laborational Argenina LEVZ 1721 1216 1261 1223 1463 2801 33465 2525 51735 70066 America			-	-	-	-	-	8	3	37	45
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Chile zwzc 243 264 305 345 339 283 213 191 268 Mexico BFPQ 971 900 718 630 455 535 410 375 516 United States of America BFVQ 2771 900 718 630 4655 535 410 375 516 United States of America BFVQ 2782 28 19 20 24 322 29 23 19 24 Venezuela ZWZP 253 577 449 515 266 11602 2071 189 2782 Total America LEVR 71 66 105 132 174 217 177 187 247 Asia LEVR 71 68 105 132 174 217 177 187 247 Hong Kong BFVD 205 226 226 256 231 184 303	Brazil	LENR	596	716	902	1 053	1 079	790	728	344	560
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Malaysia BFPZ 302 337 369 366 418 481 361 430 531 Pakistan BFRJ 95 110 110 115 133 103 111 93 103 Saudi Arabia BFRJ 95 110 110 115 133 103 111 93 103 Saudi Arabia BFTC 86 115 136 154 127 144 175 224 311 South Korea BFOV 137 127 159 267 407 564 361 186 262 Taiwan BFUD 109 125 173 225 268 221 77 87 165 Residual Gulf Arabian Countries JUTQ 295 305 340 359 494 1002 536 759 Other Near & Middle Eastern Countries JUTQ 305 311 348 406 332 432 274 22	Israel	BFMS	26	25	21	38	56	59	52	64	67
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Thailand BFUD 109 125 173 225 268 221 77 87 165 Residual Gulf Arabian Countries JITQ 295 305 340 359 369 494 1 002 536 759 Other Near & Middle Eastern Countries ZWZH 108 119 112 131 117 158 97 107 130 Other LEWI 305 311 348 406 382 434 274 224 322 Total Asia LETF 15 597 14 779 14 693 17 399 16 696 16 256 14 310 13 214 16 632 Australia CXAT 1 505 1 775 1 816 2 059 2 227 2 075 1 804 2 009 2 860 New Zealand BFRA 378 416 433 472 493 390 287 431 529 Other LEVQ 137 149 179 200 2222 164 380 79 111 Total Australasia & Oceania LETX	South Korea	BFOY	137	127	159	267	407	564	361	186	262
Other Near & Middle Eastern Countries ZWZH LEWI 108 119 112 131 117 158 97 107 130 Other LEWI 305 311 348 406 382 434 274 224 322 Total Asia LETF 15 597 14 779 14 693 17 399 16 696 16 256 14 310 13 214 16 632 Australasia & Oceania LETF 15 597 14 779 14 693 17 399 16 696 16 256 14 310 13 214 16 632 Australia Cceania LETF 1505 1 775 1 816 2 059 2 227 2 075 1 804 2 009 2 860 New Zealand BFRA 378 416 433 472 493 390 287 431 529 Other LEVQ 137 149 179 200 2222 164 380 79 111 Total Australasia & Oceania LETX 2020											
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Egypt ZWZJ 65 64 41 57 69 79 -46 78 112 Morocco ZWZK 43 40 30 36 55 23 35 56 49 South Africa BFWX 531 540 554 661 703 761 753 950 1 192 Other North Africa JIRR 172 141 118 106 83 87 100 80 78 Other LEWR 545 574 620 648 666 553 461 498 684 Total Africa LERV 1 356 1 359 1 363 1 508 1 576 1 503 1 303 1 662 2 115 International Organisations CTFB 166 194 169 161 146 193 227 262 333		LETA	2 020	∠ 340	2 420	2131	2 342	2 029	2 4/ T	2 3 1 9	3 300
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	Total Africa	LERV	1 356	1 359	1 363	1 508	1 576	1 503	1 303	1 662	2 115



Debis Europe European Union (EU) Gray 5443 3801 4873 4773 3776 5862 3476 4497 Participe Larger 6447 7473 7776 5862 3476 4497 Participe Larger 6447 5786 6477 9477 9478 6407 9478 6479 9478 6497 9478 6497 9478 6497 9478 6497 9478 9478 6497 9478 6497 9478 <t< th=""><th>continued</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>£ million</th></t<>	continued										£ million
EVENCE Unit of CUI Add State State Corporation Corporation <thcorporation< th=""> Corporation Corpora</thcorporation<>			1992	1993	1994	1995	1996	1997	1998	1999	2000
ELICEDEN LUNCIFCU) ELICENCIAL LUNCEOLUG ELICENCIAL											
Definition How 6.14 7.22 9.92 9.92 1.92 1.92 0.92 9.92 1.92 1.92 0.92 9.92 1.92 0.92 9.92 0.92 9.92 0.92 9.92 0.92 9.92 0.92 9.92 0.92 9.92 0.92 9.92 0.92 9.92 0.92 9.92 0.92	European Union (EU) Austria										664 4 466
Instand BFD_	Deñmark Finland France Germany	LEUH LEUQ LEQM	441 4 357 6 505	396 5 418 7 849	407 5 188 7 711	535 6 657 9 904	539 5 958 8 966	566 5 470 8 420	352 5 995 7 456	304 6 638 6 577	978 350 8 162 8 384
Spann Lasz 727 1301 1271 1868 2.124 1744 1317 1325 1335 2365 <t< td=""><td>Ireland Italy Netherlands</td><td>BFLZ BFOH BFQJ</td><td>926 1 962 3 959</td><td>1 059 2 127 4 201</td><td>1 186 2 221 4 204</td><td>1 683 2 755 5 051</td><td>2 406 3 259 5 691</td><td>2 527 3 686 4 335</td><td>2 587 3 713 3 529</td><td>2 339 2 645 8 663</td><td>3 073 3 015 13 025</td></t<>	Ireland Italy Netherlands	BFLZ BFOH BFQJ	926 1 962 3 959	1 059 2 127 4 201	1 186 2 221 4 204	1 683 2 755 5 051	2 406 3 259 5 691	2 527 3 686 4 335	2 587 3 713 3 529	2 339 2 645 8 663	3 073 3 015 13 025
Encode Encode Protection	Spain Sweden European Central Bank EU Institutions	LESX BFTM ZWZM CSFL	727 1 175 558	1 301 1 167 556	1 271 1 009 	1 816 1 230 693	2 124 1 522 	1 744 1 223 745	1 761 1 128 800	1 317 1 234 1 000	1 365 1 528 1 163
Leindrugen Barra B 1 7 4 4 4 5 6 8 4 5 6 6 5 5 5 5 5 5 7 7 1 5 7 1 7 5 7 1 7 5 7 1 7 5 7 1 7 5 7 1 7 5 7 1 7 5 7 1 7 5 7 1 7 5 7 1 7 5 1 1 1 <th1< th=""> 1 1 <</th1<>		LEQD	25 824	29 881	29 686	37 540	38 460	35 675	34 167	36 595	47 543
Other Europe Bilanis Processor 27 29 45 56 50 57 77 7 Bilanis Europe 44 45 64 87 53 46 57 56 55 57 77 3 3 3 46 57 46 57 76 157 77 143 177 113 37 3 14 Estonia Estonia Estonia Estonia 177 153 144 53 163 163 177 113 37 14 176 163 177 133 144 178 173 144 176 120<	Iceland Liechtenstein Norway Switzerland	BFPI BFQS LEPC	113 136 6 255	114 261 6 623	113 344 6 453	129 363 6 934	126 408 6 897	125 683 6 897	113 21 5 352	92 –152 6 789	4 122 –324 10 269
Belgrung Extro 27 27 43 53 46 66 55 71 1 Eduran Extron 3 34 45 84 87 183 36 87 183 177 113 33 34 Estonia Extra 32 32 44 57 174 177 113 37 141 Estonia Extra 34 35 64 67 65 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 166 167 68 257 77 157 1122 26 24 136 36 303 161 165 171	Other Europe										
Hungary BFK2 94 60 62 92 89 101 120 123 65 Latvia SFEC 76 100 108 158 153 226 216 161 207 Romania ZZZU 47 52 71 74 135 199 42 136 335 Romania ZZZU 47 52 71 74 135 144 136 335 Slovenia ZZZU 77 77 74 43 153 46 55 171 17 Turkey BUTON ZZES 127 77 74 43 537 431 65 55 171 15 Other ZZES 238 3218 3218 740 55 747 70 55 713 712 5138 5138 713 714 714 74 70 55 710 714 722 721	Belarus Bulgaria Croatia Czech Republic	ZWZO ZWZP ZWZQ LEPU	27 49 31 8	27 45 30 13	43 64 46 36	53 87 58 87	46 67 49 163	56 96 56 177	55 78 55 113	71 92 71 93	5
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Hungary Latvia Lithuania Poland	BFKS ZWZS ZWZT BFSC	94 27 28 76	60 28 34 100	62 44 52 108	92 57 60 158	89 50 60 163	101 67 66 266	120 62 61 216	123 78 86 161	68 15 14 207
Yugoslavia BFWG 77 57 108 127 161 1155 126 143 111 Total Europe LERR 3354 2704 2385 2483 3218 3355 49245 5129 61700 America America Stargentina Zurzz -63 -13 -21 -17 14 64 108 71 145 Brazil LENS 563 604 748 722 619 200 Colomia ZZXAB 161 118 79 833 137 81 44 18 52 Colomia ZZXAB 161 118 79 833 137 81 44 18 52 2017 176 222 222 223 224 19 186 -48 244 144 122 113 1149 180 1980 223 224 132 2117 176 2207 1766 2207 1776	Russia Slovakia Slovenia Turkey	BFSU ZWZV ZWZW BFUN	33 27 27 205	67 35 27 185	134 71 43 198	136 122 53 297	159 82 46 269	196 79 56 184	24 74 52 173	136 91 71 118	393 8
Argentina Zwzz -63 -13 -21 -17 14 64 108 71 144 Brazil Lexor 523 606 747 709 857 773 807 826 103 Canada Lexor 523 606 747 709 857 773 807 826 103 Colia Zxxa 38 154 153 183 317 161 44 118 125 Mexico BFPFR 180 153 109 114 122 119 186 -48 24 United States of America BFVP 10460 13010 12740 15133 18489 1986 1880 2236 244 180 180 Other Central America LEVT 12677 14977 17290 21458 24047 2396 27135 3586 Total America LEVT 282 188 185 224 1457	Yugoslavia Other	BFWG LEWA	77 3 334	57 2 708	108 2 388	127 3 218	161 3 935	165 4 935	126 7 122	143 6 319	2 111 8 188 67 008
Colombia ZZAB 161 118 79 83 137 81 44 186 55 Mexico America BFVP 10460 13 010 12 740 119 119 166 -48 24 24 24 29 965 Uruguay ZZAC 38 30 25 20 24 30 24 18 22 36 24 18 24 18 24 18 24 18 24 18 24 18 24 18 24 04 25 23 19 22 38 016 126 145 1265 17 2007 1936 305 24 44 235 24 44 235 358 66 1455 1455 1455 1454 2500 356 China LEPT 2007 1936 1804 2055 1736 1550 1454 2500 3562 1745 1796 1550 </td <td>Argentina Brazil Canada</td> <td>LENS LEOT</td> <td>86 523</td> <td>104 606</td> <td>78 747</td> <td>274 709</td> <td>402 857</td> <td>290 773</td> <td>221 807</td> <td>169 826</td> <td>149 200 1 036 20</td>	Argentina Brazil Canada	LENS LEOT	86 523	104 606	78 747	274 709	402 857	290 773	221 807	169 826	149 200 1 036 20
Other Central American Countries JTSQ 519 569 365 236 541 1 285 2 017 1 786 2 2007 Total America LESO 12 677 15 467 14 897 17 269 21 458 2 4047 25 396 27 135 35 866 Asia E <th< td=""><td>Colombia Mexico United States of America Uruguay</td><td>ZXAB BFPR BFVF ZXAC</td><td>161 180 10 460 38</td><td>118 158 13 010 30</td><td>79 109 12 740 35</td><td>83 114 15 133 20</td><td>137 122 18 489 24</td><td>81 119 19 886 30</td><td>44 186 19 880 24</td><td>18 -48 22 362 18</td><td>52 248 29 989 24</td></th<>	Colombia Mexico United States of America Uruguay	ZXAB BFPR BFVF ZXAC	161 180 10 460 38	118 158 13 010 30	79 109 12 740 35	83 114 15 133 20	137 122 18 489 24	81 119 19 886 30	44 186 19 880 24	18 -48 22 362 18	52 248 29 989 24
China LEPL 282 188 185 204 145 155 148 162 355 Hong Kong BFWC 162 180 303 347 305 370 377 348 396 Indonesia BFWC 162 180 303 347 305 370 377 348 396 Iran ZXAR 163 148 149 179 213 133 126 158 374 Japan BFOQ 6018 6048 6024 7055 7067 6220 7351 7208 1024 Pakistan BFPC 54 53 77 86 57 71 61 54 79 Saudi Arabia BFPT 1647 1585 1331 1603 1452 1324 869 713 936 South Korea BFVD 1647 1584 1331 1603 1452 1324 869 713 936<	Other Central American Countries Other	JISQ LEVI	519 637	569 698	365 570	236 494	541 674	1 285 1 345	2 017 2 001	1 786 1 900	2 205 1 908 35 866
India DEPIC 162 180 303 347 305 370 377 348 396 Indonesia DEPIC 117 108 87 113 119 96 43 44 88 Iran ZXAE 163 144 149 179 213 133 126 158 374 Israel DEPOQ 6018 6048 6024 7055 7067 6220 7351 7208 10245 Malaysia DEPOQ 6018 6048 6024 7055 7067 6220 7351 7208 10245 Malaysia DEPOQ 6018 6048 6024 7055 7067 6220 7351 7208 10245 Malaysia DEPOX 1244 1473 131 410 31 131 613 1452 1324 869 713 393 Singapore DEPTV 1249 1473 1228 1687 147 15	China										354
Japan BFQQ 6018 6048 6024 7055 7067 6220 7351 7208 10245 Malaysia BFQA 135 162 247 311 412 430 279 206 294 Pakistan BFRT 54 53 77 86 57 71 61 54 77 Saudi Arabia BFTD 1647 1585 1331 1603 49 74 101 Saudi Arabia BFTV 1249 1473 1228 1687 1852 1804 1276 1732 2357 South Korea BFUW 387 305 239 208 147 158 112 107 143 Thairand BFUW 387 305 239 208 147 158 112 107 143 Taiwan BFUW 387 382 233 433 458 453 636 Other Near & Middle Eastern Countries <td>India Indonesia Iran</td> <td>BFNC BFLQ ZXAE</td> <td>162 117 163</td> <td>180 108 148</td> <td>303 87 149</td> <td>347 113 179</td> <td>305 119 213</td> <td>370 96 133</td> <td>377 43 126</td> <td>348 44 158</td> <td>396 83 374</td>	India Indonesia Iran	BFNC BFLQ ZXAE	162 117 163	180 108 148	303 87 149	347 113 179	305 119 213	370 96 133	377 43 126	348 44 158	396 83 374
Saudi Arabia BFTD 1 647 1 585 1 331 1 603 1 452 1 324 869 713 936 Singapore BFTV 1 249 1 473 1 228 1 687 1 852 1 804 1 276 1 732 2 357 South Korea BFTV 1 03 1 06 85 1 55 1 57 202 1 80 59 1 51 Thailand BFTW 387 305 239 208 1 47 1 58 1 12 1 07 1 43 Residual Gulf Arabian Countries JITR 709 641 486 533 493 558 481 458 636 Other Near & Middle Eastern Countries JITR 709 641 486 533 493 558 481 458 636 Other LEWJ 1 125 1 033 832 916 769 944 829 704 944 Australia LETG 14 886 14 598 13 619 16 074 <td>Japan Malaysia Pakistan</td> <td>BFOQ BFQA BFRT</td> <td>6 018 135 54</td> <td>6 048 162 53</td> <td>6 024 247 77</td> <td>7 055 311 86</td> <td>7 067 412 57</td> <td>6 220 430 71</td> <td>7 351 279 61</td> <td>7 208 206 54</td> <td>10 245 294 78</td>	Japan Malaysia Pakistan	BFOQ BFQA BFRT	6 018 135 54	6 048 162 53	6 024 247 77	7 055 311 86	7 067 412 57	6 220 430 71	7 351 279 61	7 208 206 54	10 245 294 78
Thailand BFUE 104 65 86 132 137 140 84 71 133 Residual Gulf Arabian Countries JITR 709 641 486 533 493 558 481 458 633 Other Near & Middle Eastern Countries ZXAF 433 388 285 303 262 318 267 215 296 Other LEWJ 1 125 1 033 832 916 789 944 829 704 940 Total Asia LETG 14 886 14 598 13 619 16 074 15 614 14 756 14 544 14 981 21 334 Australia CXCM 805 918 732 902 926 1 297 1 090 981 1 496 New Zealand BFRB 30 53 98 105 163 181 175 -36 -140 Other LEVR 15 7 8 2 5 13 -52 -3 13 Total Australasia & Oceania LETY 850	Saudi Arabia Singapore South Korea	BFTD BFTV BFOZ	1 647 1 249 103	1 585 1 473 106	1 331 1 228 85	1 603 1 687 155	1 452 1 852 157	1 324 1 804 202	869 1 276 180	713 1 732 59	936 2 357 151
Total Asia LETG 14 886 14 598 13 619 16 074 15 614 14 756 14 544 14 981 21 334 Australasia & Oceania Australia CXCM 805 918 732 902 926 1 297 1 090 981 1 4 961 New Zealand BFRB 30 53 98 105 163 181 175 -36 -140 Other LEVR 15 7 8 2 5 13 -52 -3 13 Total Australasia & Oceania LETY 850 978 838 1009 1094 1491 1213 942 1369 Africa Egypt ZXAH 807 968 824 826 746 582 478 369 426 Morocco ZXAI 41 45 56 40 58 54 53 36 426 Other North Africa BFRY 13 67 28 58 112 216 431 678 762 Other JIRS 1	Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries	BFUE JITR ZXAF	104 709 433	65 641 388	86 486 285	132 533 303	137 493 262	140 558 318	84 481 267	71 458 215	130 636 298
Australia CXCM 805 918 732 902 926 1 297 1 090 981 1 496 New Zealand BFRB 30 53 98 105 163 181 175 -36 -140 Other LEVR 15 7 8 2 5 13 -52 -3 13 Total Australasia & Oceania LETY 850 978 838 1 009 1 094 1 491 1 213 942 1 369 Africa Egypt ZXAH 807 968 824 826 746 582 478 369 426 Morocco ZXAH 807 968 824 826 746 582 478 369 426 South Africa BFwy 13 67 28 58 112 216 431 678 762 Other North Africa JIRS 191 106 107 159 136 292 510 461 425 441 Total Africa LEWS 327 199 <td></td> <td>940 21 334</td>											940 21 334
Africa Egypt ZXAH 807 968 824 826 746 582 478 369 426 Morocco ZXAI 41 45 56 40 58 54 53 36 49 South Africa BFWY 13 67 28 58 112 216 431 678 762 Other North Africa JIRS 191 106 107 159 136 254 215 186 292 Other LEWS 327 199 243 336 292 510 461 425 441 Total Africa LERW 1379 1385 1 258 1 419 1 344 1 616 1 638 1 694 1 973 International Organisations CTFC 272 247 218 328 348 343 190 208 330	Australia New Zealand Other	BFRB LEVR	30 15	53 7	98 8	105 2	163 5	181 13	175 –52	-36 -3	1 496 -140 13 1 369
Morocco ZXAI 41 45 56 40 58 54 53 36 455 South Africa BFWY 13 67 28 58 112 216 431 678 762 Other North Africa JIRS 191 106 107 159 136 245 215 186 292 Other LEWS 327 199 243 336 292 510 461 425 441 Total Africa LERW 1379 1385 1 258 1 419 1 344 1 616 1 638 1 694 1 973 International Organisations CTFC 272 247 218 328 348 343 190 208 330	Africa										
International Organisations CTFC 272 247 218 328 348 343 190 208 330	Morocco South Africa Other North Africa Other	ZXAI BFWY JIRS LEWS	41 13 191 327	45 67 106 199	56 28 107 243	40 58 159 336	58 112 136 292	54 216 254 510	53 431 215 461	36 678 186 425	49 762 295 441
											1 973 330 127 880

£ million

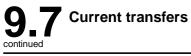


										2
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Balances										
Europe European Union (EU)										
Austria	CUHA	-132	-181	-165	-212	-232	-342	-62	72	85
Belgium and Luxembourg Denmark	CTFM LEQW	-953 130	–1 167 –68	-1 494 -75	–1 760 –80	-966 -362	-281 -304	143 -100	274 50	257 125
Finland	LEUI	75	211	224	121	3	-47	129	104	205
France Germany	LEUR LEQN	-447 -2 757	_721 _1 673	-328 -1 119	-656 -679	-53 -18	-60 -426	–13 197	-486 1 799	-215 3 587
Greece	LEVA	-57	-107	-73	-123	41	209	99	16	281
Ireland Italy	BFML BFOI	354 2 495	340 2 489	240 2 245	24 2 432	-490 1 826	–132 1 466	24 2 021	641 2 478	1 110 3 862
Netherlands	BFQK	1 216	1 687	2 174	2 046	2 299	4 307	5 109	464	–1 310
Portugal Spain	BFSM LESY	-176 319	-198 58	-29 140	-43 -32	25 285	-4 683	163 545	250 689	485 1 072
Sweden	BFTN	177	341	182	187	78	205	243	297	205
European Central Bank EU Institutions	ZXAK CSFM	-410	-343	-420	-482		-582		-836	
Total EU	LEQE	-166	668	1 502	743	1 899	4 692	7 861	5 812	8 978
European Free Trade Association (EFTA)										
Iceland Liechtenstein	BFNU BFPJ	52 66	46 -73	29 -75	28 78	21 62	15 –73	24 81	19 58	41 -76
Norway	BFQT	397	292	181	168	180	-77	601	798	1 223
Switzerland Total EFTA	LEPD CTFV	–3 855 –3 472	-3 834 -3 569	-3 679 -3 544	-3 645 -3 527	-3 367 -3 228	-3 319 -3 454	-1 250 -706	–2 113 –1 354	-2 966 -1 778
	011 1	0.112	0 000	0011	0.02.	0 220	0.01			
Other Europe Albania	ZXAL	-27	-29	-45	-56	-50	-59	-57	-73	-5
Belarus	ZXAM	-27	-27 32	-43	-53	-46	-56	-55	-71	-
Bulgaria Croatia	ZXAN ZXAO	45 –27	-26	-49 -42	-63 -54	–51 –45	-55 -42	-55 -54	-34 -64	28 12
Czech Republic	LEPV	-10 -31	-14 -31	-15 -45	-38 -55	-54	-47 -46	2 -45	29 68	4 -1
Estonia Hungary	ZXAP BFKT	27	44	24	14	-46 91	117	80	190	335
Latvia Lithuania	ZXAQ ZXAR	-27 -28	-28 -34	-44 -52	-55 -60	-50 -55	-66 -58	-58 -50	-75 -71	-13 4
Poland	BFSD	-20 -24	-34 -51	-52	-44	-52	-147	-135	-60	-6
Romania	ZXAS	-42 -28	-43 -60	61 52	-56 -31	-49 -29	-99 38	-68 390	-41 61	33 –134
Russia Slovakia	BFSV ZXAT	-25	-30	-52 -69	-98	-29	-10	-5	-21	34
Slovenia Turkey	ZXAU BFUO	-27 -46	-27 -15	-43 -34	-53 -161	-46 -111	-48 6	-49 62	-34 189	45 308
Ukraine	ZXAV	-17	-19	-33	-42	-38	-58	-51	-64	7
Yugoslavia Other	BFWH LEWB	–10 –1 613	–11 –1 492	–80 –1 127	_94 _1 989	–104 –2 472	–116 –2 334	_74 _3 657	–82 –3 727	-34 -4 759
Total Europe	LERF	-5 575	-4 762	-3 903	-5 772	-4 567	-1 842	3 276	442	3 058
America										
Argentina	ZXAX	440	482	461	466	423	420	347	268	274
Brazil Canada	LENT LEOU	510 632	612 673	824 657	779 1 108	677 752	500 1 047	507 1 229	175 1 052	360 1 484
Chile	ZXAY	151	110	152	157	166	132	124	180	248
Colombia Mexico	ZXAZ BFPS	-105 791	-66 742	-24 609	–32 516	69 333	11 416	11 224	102 423	170 268
United States of America	BFVG	1 448	484	1 736	1 506 4	156 8	1 239	6 239	1 704 1	1 527
Uruguay Venezuela	ZXBA ZXBB	-10 214	-11 231	–15 133	134	159	_1 126	_1 _71	-5 73	21
Other Central American Countries Other	JISR	12 –132	8 –158	119 –121	279 -13	281 75	-132 -385	54 –107	73 –228	513 620
Total America	LEVJ LESP	3 951	3 107	4 531	4 904	2 811	3 373	8 556	3 745	5 485
Asia										
China	LEPM	-211	-120	-80	-72	29	62	29	25	-107
Hong Kong India	BFJW BFND	500 43	522 46	891 77	979 95	1 469 -54	1 046 -86	487 -35	-655 -24	–1 340 12
Indonesia	BFLR	-7	-26	28	25	62	207	176	109	84
Iran Israel	ZXBC BFMU	–31 –118	-42 -114	-70 -113	-66 -118	-95 -124	-69 -161	-38 -106	-81 -104	-287 -169
Japan	BFOR	3 082	2 054	1 401	1 814	449	951	-886	-172	-1 582
Malaysia Pakistan	BFQB BFRU	167 –12	175 –21	122 –38	55 –29	6 5	51 52	82 –36	224 51	237 50
Philippines	BFRL	48	70	73	84	102	40	62	19	2
Saudi Arabia Singapore	BFTE BFTW	-1 561 628	–1 470 551	-1 195 883	-1 449 915	-1 325 837	-1 180 864	-694 724	-489 -203	-625 -406
South Korea	BFPA	34	21	74	112	250	362	181	127	111
Taiwan Thailand	BFUX BFUF	–297 5	-198 60	-109 87	-67 93	16 131	14 81	31 –7	2 16	46 35
Residual Gulf Arabian Countries Other Near & Middle Eastern Countries	JITS ZXBD	-414 -325	-336 -269	-146 -173	-174 -172	-124 -145	-64 -160	521 -170	78 -108	123 -168
Other	LEWK	-820	-722	-484	-510	-407	-510	-555	-480	-618
Total Asia	LETH	711	181	1 074	1 325	1 082	1 500	-234	-1 767	-4 702
Australasia & Oceania		<u>-</u>	_					_ · ·		
Australia New Zealand	CYAA BFRC	700 348	857 363	1 084 335	1 157 367	1 301 330	778 209	714 112	1 028 467	1 364 669
Other	LEVS	122	142	171	198	217	151	432	82	98
Total Australasia & Oceania	LETZ	1 170	1 362	1 590	1 722	1 848	1 138	1 258	1 577	2 131
Africa		740	004	700	700	~ ~~	500	504	004	
Egypt Morocco	ZXBF ZXBG	-742 2	-904 -5	-783 -26	-769 -4	-677 -3	-503 -31	-524 -18	-291 20	-314
South Africa	BFWZ	518	473	526	603	591	545	322	272	430
Other North Africa Other	JIRT LEWT	-19 218	35 375	11 377	–53 312	–53 374	-167 43	-115 -	-106 73	-217 243
Total Africa	LERX	-23	-26	105	89	232	-113	-335	-32	142
International Organisations	CTFD	-106	-53	-49	-167	-202	-150	37	54	3
World total	HMBP	128	-191	3 348	2 101	1 204	3 906	12 558	4 019	6 117

£ million

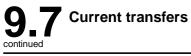
9.7 Current transfers

										£ million
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Credits										
Europe European Union (EU)										
Austria Belgium and Luxembourg	GXVQ GXVR	6 59	7 109	7 129	6 120	42 267	35 221	35 252	37 249	32 246
Denmark	GXVS	6	36	21	57	93	52	47	44	47
Finland France	GXVT GXVU	6 389	365	12 258	34 432	36 524	22 340	18 361	18 338	41 356
Germany	GXVV	418	440	429	489	643	465	483	474	462
Greece Ireland	GXVW GXVX	38 197	58 215	73 209	59 239	110 281	59 167	60 165	55 152	60 165
Italy Netherlands	GXVY GXVZ	117 892	111 518	167 665	163 609	337 419	175 334	170 343	158 349	165 398
Portugal	GXWA	-	29	18	22	26	19	19	20	30
Spain Sweden	GXWB GXWC	79	93 54	77 70	90 79	160 171	116 113	120 110	116 104	112 112
European Central Bank	KNWK	_	-	-	-	-	-	-	-	-
EU Institutions Total EU	GXWD LGPH	4 138 6 345	5 336 7 371	4 362 6 497	4 419 6 818	6 155 9 264	5 528 7 646	5 076 7 259	6 310 8 424	5 992 8 218
European Free Trade Association (EFTA) Iceland	GXWF	4	3	3	5	41	36	36	36	36
Liechtenstein Norway	GXWG GXWH	2 40	2 52	2 47	2 51	11 149	6 86	4 83	3 78	4 88
Switzerland	GXWH	483	320	42	226	195	108	107	101	100
Total EFTA	GXWJ	529	377	94	284	396	236	230	218	228
Other Europe										
Albania Belarus	HZXP HZXQ	_	_	_	_	_	1	_	_	_
Bulgaria	KOLZ	-	-	-	-	-	-	-	-	2
Croatia Czech Republic	HZXR GXWK	12 4	25 4	24 3	29 4	12 14	6 7	4 5	3 6	4 8
Estonia	LWMG	1	2	2	2	1	3	- 1	- 1	- 1
Hungary Latvia	HZXT LWWC	11	23	22	27	11	4	4	3	4
Lithuania	LYTR	_	-	-	_	-	1	_ 7	_	-
Poland Romania	GXWL HZXV	9	9	9	9	16	29	2	8 2	5
Russia	GXWM	28	21	21	23	62	29	32	31	21
Slovakia Slovenia	HZXX HZXY	_	_	_	_	_	_	5	4	_
Turkey	GXWN	24	22	22	24	60	36	36	34	35
Ukraine Yugoslavia	HZYA LTVE	_	_	_	_	_	1	_	-3	1 4
Other	HKJF	53	102	98	123	50	25	26	20	23
Total Europe	GXWP	7 016	7 956	6 792	7 343	9 886	8 024	7 611	8 757	8 554
America Argentina	HZYJ	19	16	13	14	44	19	20	16	19
Brazil	GXWQ	17	12	11	15	56	25	20	23	21
Canada Chile	GXWR HZYL	248 14	229 12	304 10	241 10	630 33	306 15	296 15	269 12	304 12
Colombia	HZYL HZYM	29	25	21	22	70	29	27	25	29
Mexico	GXWS	28 3 014	23 2 261	20 2 586	24 2 753	76 4 391	37 2 206	35 2 101	34 1 897	37 2 262
United States of America Uruguay	GXWT HZYN	5014	2 201	2 300	2755	4 391	2 200	2 101	1 097	-
Venezuela Other Central American Countries	HZYO	20 254	17 217	15 186	15 186	48 604	22 261	27 251	26	19 299
Other	HZYG HZYI	254 19	16	13	14	44	19	19	227 17	19
Total America	GXWV	3 662	2 828	3 179	3 294	5 996	2 939	2 816	2 546	3 021
Asia										
China Hong Kong	GXWW GXWX	27 131	22 109	21 120	25 147	46 186	20 134	21 79	20 72	18 76
India	GXWY	61	56	54	58	36	17	18	20	22
Indonesia Iran	GXWZ HZYQ	26 7	20 6	17 6	21 7	85 11	37 6	38 4	30 3	35 5
Israel	GXXA	43	34	33	36	111	55	53	47	51
Japan Malaysia	GXXB GXXC	162 60	147 53	181 52	234 55	364 54	175 29	172 31	152 27	173 28
Pakistan	GXXD	2	2	2	2	13	8	7	8	5
Philippines Saudi Arabia	GXXE GXXF	16 33	11 28	9 30	12 33	45 472	22 487	20 492	16 506	17 495
Singapore	GXXG	38	31	30	32	47	21	23	21	19
South Korea Taiwan	GXXH GXXI	19 19	16 16	15 15	17 16	44 33	19 15	19 15	21 12	20 14
Thailand	GXXJ	13	11	11	11	23	9	9	9	7
Residual Gulf Arabian Countries Other Near & Middle Eastern Countries	HZYS HZYU	135 182	108 145	104 139	121 162	203 273	177 294	176 294	177 306	177 297
Other	HZVR	83	66	63	74	124	107	65	64	65
Total Asia	GXXL	1 057	881	902	1 063	2 170	1 632	1 536	1 511	1 524
Australasia & Oceania		000	0.40	0.40	000		004	0.07	004	010
Australia New Zealand	GXXM GXXN	386 109	346 104	342 104	380 105	362 102	224 76	207 68	201 65	216 62
Other	GXXO	7	4	3	5	12	6	4	5	7
Total Australasia & Oceania	GXXP	502	454	449	490	476	306	279	271	285
Africa	LZDN	11	14	14	14	13	5	2	7	5
Egypt Morocco	HICY	9	12	12	12	11	6	4	3	4
South Africa	GXXQ	116	110	113	125	239	124	125	116	125
Other North Africa Other	HICX HZUI	20 82	27 109	26 105	28 112	25 100	13 53	15 55	13 46	13 51
Total Africa	GXXS	238	272	270	291	388	201	201	185	198
International Organisations	GXXT	-	40.004	44 500	40.404	40.040	-	40.440	42 070	40.500
World total	KTND	12 475	12 391	11 592	12 481	18 916	13 102	12 443	13 270	13 582



										2
		1992	1993	1994	1995	1996	1997	1998	1999	2000
Debits										
Europe										
European Union (EU) Austria	GXXV	33	25	27	31	61	47	40	38	47
Belgium and Luxembourg	GXXW	151	122	113	118	524	286	230	223	283
Denmark	GXXX	40	45	32	56	154	79	61	61	71
Finland France	GXXY GXXZ	16 317	13 220	13 290	15 332	143 1 036	65 516	55 477	45 570	61 576
Germany	GXXZ GXYA	355	306	362	443	1 658	801	734	666	752
Greece	GXYB	68	57	21	40	32	18	18	19	36
Ireland	GXYC	493 168	448 135	417 140	486 168	948 553	816 331	863 336	500 250	607 247
Italy Netherlands	GXYD GXYE	237	426	452	534	747	380	356	356	389
Portugal	GXYF	39	28	42	49	103	58	57	56	77
Spain Sweden	GXYG	151 51	131	155 59	190	340 294	203 136	216 113	238 119	212 117
European Central Bank	GXYH KOEJ	51	31	- 59	81	294	- 130	-	-	-
EU Institutions	GXYI	6 970	8 260	7 431	9 192	9 277	8 268	10 265	10 524	10 719
Total EU	LGPL	9 089	10 247	9 554	11 735	15 870	12 004	13 821	13 665	14 194
European Free Trade Association (EFTA)										
Iceland	GXYK	8	6	6	8	17	7	7	6	9
Liechtenstein	GXYL	3 105	3 60	3 74	3 78	262	135	102		140
Norway Switzerland	GXYM GXYN	105	139	131	164	262 301	135	135	142	140
Total EFTA	GXYO	280	208	214	253	580	294	244	267	301
Other France										
Other Europe Albania	HIDY	1	1	1	1	2	2	2	2	6
Belarus	HIDI	1	1	1	1	2	2	2	4	-
Bulgaria	LTQA	-	-	-	-	-	-	-	8	11
Croatia Czech Republic	HIEA GXYP	1 16	1 14	1 15	1 16	1 26	7 16	4 24	2 29	6 19
Estonia	LWQY	-	- 14	15	-	20	10	24 —	29	7
Hungary	HIEC	10	8	8	9	13	17	18	29	27
Latvia	LYON	27 2	21 2	21 2	24 2	36 3	19 3	14	4 8	7 8
Lithuania Poland	LYYJ GXYQ	37	31	32	34	77		66	8 44	75 75
Romania	HIEE	22	17	18	20	30	20	21	10	21
Russia	GXYR	59	46	48	51	129	106	110	80	106
Slovakia Slovenia	HIEG HIEH	4	3 1	3 1	3 1	5 2	8 2	10 1	7 8	5
Turkey	GXYS	31	28	22	25	78	45	44	8 48	46
Ukraine	HIEJ	15	12	12	13	20	24	23	42	30
Yugoslavia	LWHC	2	2	2	2	3	1	_	6	65
Other Total Europe	HZWJ GXYU	115 9 713	89 10 732	92 10 047	101 12 292	155 17 032	161 12 803	208 14 612	190 14 453	199 15 133
Total Europe	GAIO	5715	10/32	10 047	12 232	17 032	12 005	14 012	14 433	13 133
America			10	10		10				
Argentina Brazil	HIES GXYV	24 28	18 20	19 21	23 24	19 65	9 37	9 40	2 41	14 44
Canada	GXYW	587	550	555	621	247	171	172	192	219
Chile	HIEU	28	21	23	26	22	13	11	5	10
Colombia	HIEV	29	22	24	28	23	15	14	9	14
Mexico United States of America	GXYX GXYY	36 2 043	27 1 539	27 1 550	29 1 985	25 1 560	14 1 019	16 891	16 833	19 963
Uruguay	HIEW	1	1 000	1 000	1	1	1	1	1	1
Venezuela	HIEX	22	16	17	20	17	-	-	-	8
Other Central American Countries Other	HIEP HIER	477 105	364 80	384 85	450 99	375 83	392 57	428 147	359 94	352 79
Total America	GXZA	3 380	2 658	2 706	3 306	2 437	1 728	1 729	1 552	1 723
Asia China	GXZB	61	46	47	51	178	125	147	157	159
Hong Kong	GXZC	138	116	105	121	240	135	134	180	198
India	GXZD	162	124	130	135	416	421	420	431	509
Indonesia Iran	GXZE HIEZ	80 22	62 20	60 21	67 17	146 12	89 17	78 16	73 17	55 18
Israel	GXZF	51	20 41	39	44	43	29	29	27	34
Japan	GXZG	203	156	149	170	458	231	207	193	214
Malaysia	GXZH	46	37	36	40	147	69	60	86	73
Pakistan Philippines	GXZI GXZJ	80 40	61 30	67 31	67 33	155 78	183 52	161 47	154 44	149 42
Saudi Arabia	GXZK	40	32	32	37	35	26	16	38	52
Singapore	GXZL	39	31	30	34	138	81	73	105	107
South Korea	GXZM	17	13	12	14	104	46	46	51	68
Taiwan Thailand	GXZN GXZO	14 15	11 12	9 12	11 13	103 60	53 34	43 39	52 42	67 50
Residual Gulf Arabian Countries	HIFB	144	134	139	112	80	75	77	80	75
Other Near & Middle Eastern Countries	HIFD	59	55	57	46	33	45	42	52	64
Other Total Asia	HZWN GXZQ	509 1 720	472 1 453	490 1 466	397 1 409	283 2 709	314 2 025	297 1 932	317 2 099	420 2 354
	GALLY	1720	1 733	1 -00	1 -03	2103	2 023	1 332	2 033	2 334
Australasia & Oceania		· · ·		o · -		<u> </u>	a= :		• - •	
Australia New Zealand	GXZR	633	570 114	645	683 134	306	254 74	252	174	180
New Zealand Other	GXZS GXZT	111 82	72	121 69	134 77	89 38	74 26	65 21	51 28	65 8
Total Australasia & Oceania	GXZU	826	756	835	894	433	354	338	253	253
Africa										
Africa Egypt	LZIF	22	19	17	18	34	16	_	31	29
Morocco	HIYZ	16	14	13	13	25	12	12	8	13
South Africa	GXZV	286	279	260	293	25	30	144	202	255
Other North Africa Other	HIYX HZUA	89 561	75 469	69 430	71 450	136 855	133 948	50 996	21 1 055	21 1 273
Total Africa	GXZX	974	856	789	845	1 075	1 139	1 202	1 317	1 591
International Organisations World total	GXZY KTNE	1 396 18 009	1 179 17 634	1 118 16 961	1 309 20 055	1 018 24 704	865 18 914	855 20 668	842 20 516	1 351 22 405
	NTHE	10 003	11 034	10 301	20 033	24104	10 3 14	20 000	20 0 10	

£ million



		1000	1002	1004	1005	1006	1007	1009	1000	2000
Balances		1992	1993	1994	1995	1996	1997	1998	1999	2000
Europe European Union (EU) Austria	GZDU	-27	-18	-20	-25	-19	-12	-5	-1	-15
Belgium and Luxembourg Denmark Finland France Germany Greece Ireland Italy Netherlands Portugal Spain Sweden	GZDV GZDW GZDX GZDY GZDZ GZEA GZEB GZEC GZED GZEE GZEF GYRO	-92 -34 -10 72 63 -30 -296 -51 655 -39 -72 -51	-13 -9 -13 145 134 1 -233 -24 92 1 -38 -38	16 -11 -32 67 52 -208 27 213 -24 -78 11	2 1 19 100 46 19 -247 -5 75 -27 -100 -2	-257 -61 -107 -512 -1015 78 -667 -216 -328 -77 -180 -123	-65 -27 -43 -176 -336 41 -649 -156 -46 -39 -87 -23	22 -14 -37 -116 -251 42 -698 -166 -13 -38 -38 -96 -3	26 -17 -232 -192 36 -348 -92 -7 -36 -36 -15	-37 -24 -20 -220 -290 24 -442 -82 9 -47 -100 -5
European Central Bank EU Institutions	ZWRB GYRP	-2 832	-2 924	-3 069	_4 773	-3 122	-2 740		-4 214	_4 727
Total EU	LGPP	-2 744	-2 876	-3 057	-4 917	-6 606	-4 358	-6 562	-5 241	-5 976
European Free Trade Association (EFTA) Iceland Liechtenstein Norway Switzerland Total EFTA	GXEL GXEM GXEN GZCH GZCI	-4 -1 -65 319 249	-3 -1 -8 181 169	-3 -1 -27 -89 -120	-3 -1 -27 62 31	24 11 –113 –106 –184	29 6 -49 -44 -58	29 4 -19 -28 -14	30 3 -41 -41 -49	27 4 -52 -52 -73
Other Europe Albania Belarus Bulgaria Croatia Czech Republic Estonia Hungary Latvia Lithuania Poland Romania Russia Slovakia Slovakia Slovakia Slovakia Other Total Europe	ZWRF ZWRI ZWRH ZWRS GZCJ ZWRN ZWRV ZWRV ZWRV ZWRV ZWRZ ZWRX GZCL ZWRZ ZWRZ ZWRZ ZWSA ZWSD ZZWSD ZZNC GZCO	-1 -1 -12 -10 -16 -22 -28 -28 -231 -4 -1 -7 -15 -2 -62 -62 -2697	-1 -1 -24 -10 2 -22 -22 -22 -22 -22 -27 -17 -25 -3 -1 -6 -12 -2 13 -1 -2 776	-1 -1 -23 -12 2 -8 1 -23 -18 -27 -3 -1 -12 -2 6 -3 255	-1 -1 -28 -12 -2 -25 -20 -28 -3 -1 -1 -13 -2 22 -2 9 4 949	-2 -2 -11 -12 -33 -61 -30 -67 -5 -2 -18 -20 -3 -105 -7 146	-1 -2 -1 -9 2 -17 -15 -22 -42 -20 -77 -8 -2 -23 -1 -136 -4779	-2 -2 -19 -17 -10 -59 -19 -78 -5 -1 -78 -5 -1 -8 -23 -23 -1 8 -23 -1 8 -23 -1 8 -23 -7001	-2 -4 -8 1 -23 -28 -1 -8 -36 -8 -49 -3 -8 -49 -3 -8 -14 -42 -3 -170 -170 -5 696	-6 -9 -2 -11 -7 -26 -3 -8 -70 -21 -85 -5 -11 -29 -176 -176 -6579
America Argentina Brazil Canada	ZWRG GZCP GZCQ	-5 -11 -339	-2 -8 -321	-6 -10 -251	-9 -9 -380	25 _9 383	10 -12 135	11 -15 124	14 -18 77	5 -23 85
Chile Colombia Mexico United States of America Uruguay Venezuela Other Central American Countries Other Total America	ZWRJ ZWRK GZCR GZCS ZWSB ZWSC ZWRM ZWRP GZCU	-14 -8 971 -1 -2 -223 -86 282	-9 3 -4 722 -1 1 -147 -64 170	-13 -3 -7 1 036 -1 -2 -198 -72 473	-16 -6 -5 768 -1 -5 -264 -85 - 12	11 47 51 2 831 -1 31 229 -39 3 559	2 14 23 1 187 -1 22 -131 -38 1 211	4 13 19 1 210 -1 27 -177 -128 1 087	7 16 18 1 064 -1 26 -132 -77 994	2 15 18 1 299 -1 11 -53 -60 1 298
Asia China Hong Kong India Indonesia Iran Israel Japan Malaysia Pakistan Philippines Saudi Arabia Singapore South Korea Taiwan Thailand Residual Gulf Arabian Countries Other Near & Middle Eastern Countries Other Near & Middle Eastern Countries	GZCV GZCW GZCX GZCY ZWRT GZCZ GZDA GZDB GZDD GZDD GZDD GZDC GZDD GZDF GZDF GZDF GZDF GZDF GZDH GZDH ZWRQ ZWRR ZWRD GZDK	-34 -7 -101 -54 -15 -8 -41 14 -78 -74 -7 2 5 -2 -9 123 -426 -663	-24 -7 -68 -42 -14 -7 -9 16 -59 -19 -40 -26 90 -406 - 572	-26 15 -43 -15 -22 16 -22 -2 -3 6 -35 82 -35 82 -427 -427 -4264	-26 26 -77 -46 -10 -8 4 15 -65 -21 -4 -2 3 5 -2 9 116 -323 -326 -3246	-132 -54 -380 -61 -68 -94 -93 -142 -33 437 -91 -60 -70 -37 123 240 -159 -539	-105 -1 -404 -52 -11 26 -40 -40 -40 -40 -40 -27 -38 -25 102 249 -207 -393	-126 -55 -402 -12 24 -29 -154 -27 476 -50 -27 -28 -30 99 252 -232 -232 -396	-137 -108 -411 -43 -14 20 -41 -59 -146 -28 468 -84 -30 -40 -33 97 254 -253 -253 -588	-141 -122 -487 -20 -13 17 -41 -45 -144 -25 443 -43 -43 -43 -02 233 -355 -830
Australasia & Oceania										
Australia New Zealand Other Total Australasia & Oceania	GZDL GZDM GZDN GZDO	-247 -2 -75 -324	-224 -10 -68 -302	-303 -17 -66 -386	-303 -29 -72 -404	56 13 –26 43	-30 2 -20 -48	-45 3 -17 -59	27 14 –23 18	36 -3 -1 32
Africa Egypt Morocco South Africa Other North Africa Other Total Africa	ZWRO ZWRW GZDP ZWRL ZWRE GZDR	-11 -7 -170 -69 -479 -736	-5 -2 -169 -48 -360 -584	-3 -1 -147 -325 -319	-4 -168 -43 -338 -554	-21 -14 214 -111 -755 -687	-11 -6 94 -120 -895 -938	2 –8 –19 –35 –941 –1 001	-24 -5 -86 -8 -1 009 -1 132	-24 -9 -130 -8 -1 222 -1 393
International Organisations World total	GZDS KTNF	–1 396 –5 534	–1 179 –5 243	–1 118 –5 369	-1 309 -7 574	–1 018 –5 788	-865 -5 812	-855 -8 225	-842 -7 246	–1 351 –8 823

£ million

The link with national accounts

Balance of payments and the relationship to national accounts

This section is intended to help guide users of the Pink Book to gain a better understanding of how the data fit within the broader economic accounts framework. It can be read as a stand-alone although it makes several cross-references to Blue Book tables and so readers are advised to have access to these too if possible. The section is still under development and it is planned in future editions of the Pink Book to incorporate the Blue Book tables as a form of reconciliation between the two sets of accounts. In the meantime comments are welcomed on this section.

Introduction

Conceptually the balance of payments, including the international investment position, form part of the broader system of the UK national accounts. The national accounts provide a comprehensive and systematic set of statistics for the UK economy, with information on economic transactions, other changes in the levels of assets and liabilities, and the levels of assets and liabilities themselves. The UK national accounts have generally been compiled according to the European System of Accounts (ESA95). Linkages between the UK balance of payments and national accounts are reinforced by the fact that the UK balance of payments are compiled at the same time as the national accounts, as a component of the sector accounts and using many common data sources.

The national accounts are a closed system in which both ends of every transaction involving a resident economic entity are recorded. A set of accounts is introduced to capture transactions that involve economic relationships with nonresident entities. These accounts are known as the *rest of the world accounts* and are presented from the perspective of non-residents rather than residents. Consequently, entries in the balance of payments (which show transactions from the perspective of residents) are reversed in the presentation of the rest of the world accounts. The accounts for resident entities, which consist of the production, income and accumulation accounts, are described in more detail below.

Two important accounting differences occur when one compares the balance of payments and the national accounts. First, each transaction is recorded twice in the balance of payments (double entry) and four times in the national accounts (quadruple entry). This is because in the balance of payments the activity of only one transactor is recorded, that of the resident entity (with a non-resident entity), whereas in the national accounts the activity of both transactors is recorded (i.e. the activity of either two residents or a resident and a non-resident).

Second, in the balance of payments, transactions are shown from the perspective of the resident entity, whereas in the national accounts, transactions are shown from the perspective of the resident in the production, income and accumulation accounts and from the perspective of the non-resident in the rest of the world account.

Relations between national accounts and balance of payments concepts and classifications

Because the balance of payments, including the international investment position, forms an integral part of the national accounts, there is complete concordance between them in concept and classification, although the extent of crossclassifications may differ between the two systems.

The balance of payments and national accounts identify resident producers and consumers identically, and both invoke the same concepts of economic territory and centre of economic interest. Both use market prices as the primary concept of valuation of transactions and they adopt identical concepts of accrual accounting. The systems use identical conversion procedures to convert transactions, which take place in foreign currency, to UK currency.

While for some purposes it would be convenient if classifications used in the rest of the world accounts and the balance of payments accounts were identical, differences between the two are justifiable because, on occasion, they serve different purposes. For example, in the balance of payments financial account, precedence is given to classification of transactions by type of investment (i.e. direct, portfolio, reserve assets, other), whereas in the rest of the world financial account the instrument of investment is the primary classification. More important is the fact that concepts, definitions and classifications are consistent between the two systems.

The production, income and capital accounts of the national accounts

The national accounts tables reflect the basic aspects of economic life (production, income, consumption, accumulation and wealth). The tables which follow show summarised versions of the main accounts in the national accounts publications. The tables illustrate the main structure of the national accounts aggregates with particular reference to external transactions. An important element of the system is that in each table a balance is derived which is carried through to the next account.

For many analysts, *Gross Domestic Product (GDP)* is the key economic aggregate as it measures the total value added for the UK economy in any period. GDP may be measured as:

(i) the total value of output less the cost of goods and services used in the production process (intermediate consumption) this is referred to as the *output (or production) approach*;

(ii) the value of income accruing from the production process to each of the factors of production (plus net taxes on production and imports) this is referred to as the *income approach*; or

(iii) total final expenditure on goods and services during the period referred to as the *expenditure approach*.

Conceptually these measures are equal, but because different and imperfect data sources are used to measure each approach, the measures may differ in practice, which is reflected in the *statistical discrepancy* item. The national accounts are regularly benchmarked to balanced annual supply and use (input-output) tables. This ensures that, except for the latest year, the three measures of GDP are equal on an annual basis, though there will still be a statistical discrepancy between the quarterly estimates based on the three approaches.

Blue Book table 1.2 shows the Gross Domestic Product Account for the whole economy showing the components of the expenditure approach and the income approach to measuring GDP, while table 1.7.1, the Production Account, shows the derivation of GDP using the production approach. The expenditure based measure of GDP is derived as final consumption expenditure by government and households, plus investment in fixed capital formation and changes in inventories, plus exports minus imports of goods and services, plus (or minus) the statistical discrepancy. Exports and imports are the same as the balance of payments components, exports and imports of goods and services. The income based measure of GDP shows the components of factor income, namely compensation of employees, gross operating surplus and mixed incomes, plus taxes less subsidies on production and imports. The production based measure of GDP is shown as total gross output at purchasers' prices less intermediate

consumption. For the purpose of discussion here, all values are in current prices.

Blue Book table 1.7.3 shows the National Income and Use of Income Account, showing the derivation of gross national income, gross disposable income and use of gross disposable income. Gross national income is equivalent to GDP plus primary income receivable from non-residents less primary income payable to non-residents. These primary income items are the same as the balance of payments income components which are used in the derivation of gross saving (gross disposable income less consumption) and net saving (gross saving less consumption of fixed capital). Table 1.7.3 illustrates how the various balance of payments income and current transfers components affect the nation's saving. To derive gross disposable income, net secondary income receivable from non-residents is added to gross national income; secondary income items are equivalent to the net current transfer components in the balance of payments. The segment of table 1.7.3 dealing with use of gross disposable income shows the derivation of gross saving (gross disposable income less consumption) and net saving (gross saving less consumption of fixed capital). Table 1.7.3 illustrates how the various balance of payments income and current transfers components affect the nation's saving.

Blue Book table 1.7.7, the National Capital Account, shows the link between gross saving and net lending/ borrowing (to/ from the rest of the world). The latter is derived as gross saving plus net capital transfers from non-residents less investment in fixed capital and inventories and the net acquisitions of non-produced, non-financial assets from non-residents. The items net capital transactions and net acquisitions of nonproduced non-financial assets are both sourced from the balance of payments capital account. The capital account was introduced into the balance of payments to emphasise this clear relationship between the balance of payments and the national accounts.

The financial account and balance sheet of the national accounts

Net lending/borrowing is also the balance shown in *Blue Book* table 1.7.8, the *Financial Account*. The financial account shows how the net lending/borrowing is financed through a combination of transactions in financial assets and liabilities. As table 1.7.8 is a summary account for the economy, transactions between resident sectors are offset and eliminated. Therefore table 1.7.8 is also equivalent to the balance of payments financial account. However, there are

some important differences in classification emphasis between table 1.7.8 and the balance of payments financial account. In table 1.7.8 the emphasis is on instrument of investment (currency and deposits, securities, loans, equity, etc.), while in the balance of payments financial account, the emphasis is on type of investment (direct investment, portfolio investment, etc.). Both presentations give emphasis to the asset and liability classification.

It is worth noting that, if table 1.7.8 were expanded to include the financial transactions taking place between the various resident sectors, it would show the full financial account for the economy (which is published monthly in *Financial Statistics* and quarterly in *UK Economic Accounts*).

Blue Book table 1.7.9, the National Balance Sheet, shows the UK's non-financial assets (fixed assets, inventories, tangible and intangible non-produced assets (such as land, copyright, etc.), financial assets, and liabilities and net worth at the end of the period. As table 1.7.9 is a summary account for the economy, financial assets and liabilities only measure financial claims by residents on non-residents and liabilities by residents to non-residents. In other words, in this table the financial assets and liabilities components are the international investment position statement for the UK. Claims and liabilities between resident sectors have been offset and eliminated. Again, there are some important classification differences between table 1.7.9 and the international investment position statement. In table 1.7.9 the emphasis is on instrument of investment, while in the international investment position statement the emphasis is on type of investment. Both presentations give emphasis to the asset and liability classification.

Rest of the world accounts of the national accounts

There are five accounts for the rest of the world in the national accounts shown in the *Blue Book*. These are:

- (i) table 7.1.0 the External account of goods and services
- (i) table 7.1.2, the External account of primary incomes and current transfers;
- (ii) table 7.1.7, the External capital account,
- (iii) table 7.1.8, the External Financial Account, and
- (iv) table 7.1.9, the External Balance Sheet Accounts

The External Financial Account is published quarterly in *UK Economic Accounts.* As mentioned earlier, these accounts are required to close the system of national accounts and, while essentially the same as the balance of payments accounts and international investment position statement, they are compiled from the perspective of the non-resident transactor. Table 7.1.2 is essentially the current account of the balance of payments, table 7.1.7 the capital account, table 7.1.8 the financial account, and table 7.1.9 the international investment position. The reader should be able to readily identify the counterpart entries in all of these tables. Methodological notes

Methodological notes

Chapter 2: Trade in goods

Introduction

The IMF Balance of Payments Manual, 5th edition (BPM5) defines trade in goods as covering general merchandise, goods for processing, repairs on goods, goods procured in ports by carriers, and non-monetary gold.

General merchandise (with some exceptions) refers to moveable goods for which real or imputed changes of ownership occur between UK residents and the rest of the world.

Goods for processing: this covers goods that are exported or imported for processing and that comprise two transactions; the export of a good and the re-importation of the good on the basis of a contract and for a fee OR the import of a good and the re-exportation of the good on the basis of a contract and for a fee. The inclusion of these transactions on a gross basis is an exception to the change of ownership principle. The value of the good before and after processing is recorded. This is included in total trade in goods but cannot be separately identified.

Repairs on goods: this covers repairs that involve work performed by residents on movable goods owned by nonresidents (or vice versa). Examples of such goods are ships, aircraft and other transport equipment. The value recorded is the value of the repairs (fee paid or received) rather than the value of the goods before and after repair.

Goods procured in ports: this covers goods such as fuels, provisions, stores and supplies procured by UK resident carriers abroad or by non-resident carriers in the UK.

Non-monetary gold: this is defined as all gold not held as reserve assets (monetary gold) by the authorities. Nonmonetary gold can be subdivided into gold held as a store of value and other (industrial) gold - for further information see page 153.

Coverage and other adjustments

The balance of payments statistics of trade in goods compiled by the Office for National Statistics (ONS) are derived principally from data provided by HM Customs and Excise (HMCE) on the physical goods exported from and imported to the UK. However, this information is on a different basis to that required for Balance of Payments statistics. Accordingly in order to conform to the IMF definitions the ONS has to make various adjustments to include certain transactions which are not reported to HM Customs and Excise and to exclude certain transactions which are reported to them but where there is no change of ownership. In addition, since the value required for balance of payments purposes is the value of goods at the point of export (i.e. the Customs border of the exporting country) rather than the value of goods as they arrive in the UK, the freight and insurance costs of transporting the goods to the UK needs to be deducted from the values recorded by HMCE. Table 2.4 summarises this transition onto a Balance of Payments basis for each of the last 11 years.

Overseas trade statistics compiled by HM Customs & Excise Statistics of the UK's overseas trade in goods have been collected for over 300 years by HM Customs & Excise. Since 1993 these data comprise statistics of UK imports from and exports to countries outside the EU which have been compiled from declarations made to HM Customs & Excise by importers, exporters or their agents AND statistics of UK arrivals (imports) from and dispatches (exports) to other member states of the EU compiled from the Intrastat returns sent by traders or their agents to HM Customs & Excise.

Prior to 1993 statistics of UK imports from and exports to all countries in the world were compiled from declarations

made to HM Customs & Excise by importers, exporters or their agents.

Information on trade with EU countries

The Intrastat system is linked to Value Added Tax (VAT) and has applied since 1993, with minor variations, in all EU member states. In the UK all VAT registered businesses are required to complete two additional boxes on their VAT returns, which are normally submitted quarterly. These show the total value of exports of goods to customers in other member states (dispatches) and the total value of imports of goods from suppliers in other member states (arrivals).

Traders whose annual value of arrivals or dispatches exceed given "assimilation" thresholds are required to provide a supplementary declaration each month, showing full details of their arrivals and dispatches during the month. These thresholds are reviewed annually. For the calendar year 2000 these thresholds were fixed at £230,000 both for arrivals and for dispatches. These detailed Intrastat declarations cover approximately 971/₂% of the value of trade.

Link with VAT

The information on the VAT returns serves three purposes; (i) to establish a register of traders and to determine which exceed the thresholds, (ii) to provide a cross-check with the supplementary declarations, (iii) to provide figures on the total value of trade carried out by traders below the thresholds.

Traders not registered for VAT and private individuals who move goods within the EU have no obligations under the Intrastat system and their trade is therefore not included in the statistics. Examples of commodities where this trade can be significant are works of art and racehorses.

Below threshold trade

The total values of arrivals and dispatches by traders below the Intrastat thresholds are available from their VAT returns. The figures are included in the month in which the VAT return is received by HM Customs & Excise, although the VAT return itself may relate to a period of more than one month. Detailed information on below threshold trade is not available. However it has been established that the pattern of that trade before the Intrastat system was introduced in 1 January 1993 was similar to that of traders just above the thresholds. Thus estimates enabling detailed allocations of below threshold trade can be made on this basis by the HMCE.

Non-response

Traders who have a legal responsibility to provide Intrastat declarations are required to do so within 10 working days of the end of the calendar month. However, where traders have failed to provide Intrastat returns estimates of the total value of such trade are included. These are based on the trade reported by these traders in a previous period and the growth rate since that period experienced by traders who have provided returns for the current month.

Late response

Late declarations of trade with EU countries are subsequently incorporated into the month's figures to which they relate with a corresponding reassessment of the initial estimates for non-response.

Information on trade with non-EU countries

In general the figures for trade with non-EU countries show the trade as declared by importers and exporters or their agents and for which documentation has been received and processed by HMCE during the month.

Importers are usually required to present a Customs declaration before they can obtain Customs clearance and remove

the goods. The great majority of imports are cleared immediately by a computerised system. Furthermore the import statistics include documents received by HMCE up to the third working day after the end of the month. Therefore the import figures correspond fairly closely to goods actually imported during the calendar month. Generally speaking about 75% by value and 85% by number of all entries relate to the calendar month with the bulk of the remainder relating to the immediately preceding month.

Under the procedures for the control of exports the principle is the same - namely that goods cannot be cleared for export until a Customs declaration has been made. Traders can, if they wish, submit a simplified declaration so that the goods can be exported which has to be followed within 14 days after date of shipment with a complete export declaration. Moreover the processing of these complete export documents begins three working days before the end of the calendar month (two working days for December). Thus the export statistics compiled for a month (which are based on the date of receipt of the complete export documents) do not correspond with goods actually shipped in the calendar month. Generally both in terms of the value and the number of documents, 65% relates to the calendar month with the bulk of the remaining 35% relating to the immediately preceding month.

Basis of valuation

For statistical purposes the UK adopts the valuation bases recommended in the 'International Trade Statistics Concepts & Definitions' published by the United Nations.

The valuation of exports (dispatches) is on a *free on board* (fob) basis, i.e. the cost of goods to the purchaser abroad, including:

- packaging;
- inland and coastal transport in the UK;
- dock dues;
- loading charges; and
- all other costs such as profits, charges and expenses (e.g. insurance) accruing up to the point where the goods are deposited on board the exporting vessel or aircraft or at the land boundary of Northern Ireland.

The valuation of imports (arrivals) is on a cost, insurance and freight (cif) basis including:

- the cost of the goods ;
- charges for freight & insurance; and
- all other related expenses in moving the goods to the point of entry into the UK (but excluding any duty or tax chargeable in the UK).

When goods are re-imported after process or repair abroad the value includes the cost of the process or repair as well as the value of the goods when exported.

Arrivals from and dispatches to EU countries

Because of its link with VAT the primary valuation for trade in goods with EU countries is that required for VAT accounting purposes, usually the invoice value. Regular sample surveys are conducted by HMCE to establish conversion factors to adjust the invoice values to produce the valuation basis required for statistical purposes. Separate factors are imputed for a range of different delivery terms and for trade with each member state.

The value recorded for arrivals and dispatches includes any duties or levies that have been applied to goods originating in non-EU countries but which have since cleared EU Customs procedures in one EU country prior to moving onto

other EU countries.

Imports from non-EU countries

The statistical value of imports of goods subject to duty is the same as the value for Customs purposes. This value is arrived at by the use of specific methods of valuation in the following order of preference:

- (i) the transaction value of the imported goods (i.e. the price paid or payable on the goods);
- (ii) the transaction value of identical goods;
- (iii) the 'deductive method' value derived from the selling price in the country of importation;
- (iv) computed value based on the built-up cost of the imported goods.

Imported goods are valued at the point where the goods are introduced into the Customs territory of the EU. This means that costs for delivery of the imported goods to that point have to be included in the Customs value.

For all other goods (i.e. goods free or exempted from duty and goods subject to a specific duty) the statistical value is determined in relation to the point at which the goods enter the UK.

An amount expressed in foreign currency is converted to sterling by the importer using a system of "period rates of exchange" published by HM Customs & Excise. These rates are normally operative for a four weekly period unless there is a significant movement in the exchange rate.

Treatment of Taxes

As described above, the value of all goods moving into and out of the UK is based on the transaction value recorded for Customs purposes or, in the case of trade in goods with EU countries, the invoice or contract value. In line with this principle the values recorded *exclude* VAT. For trade in goods with non-EU countries, all other taxes such as duties and levies applied to goods after arrival in the UK are *excluded*. For trade in goods with EU countries, the value recorded for imports and exports includes any duties or levies that have been applied to goods originating in non-EU countries but which have since cleared Customs procedures prior to moving onto other EU countries. However excise duties are *excluded* from the value recorded for trade.

Balance of payments statistics for trade compiled by ONS Table 2.4 summarises the transition from trade in goods statistics on an Overseas Trade Statistics basis (compiled by HMCE) to those on a Balance of Payments basis (compiled by the ONS).

Valuation adjustments

Freight: The cost of freight services for the sea legs of dry cargo imports is estimated by applying freight rates (derived from the rates for a large sample of individual commodities imported from various countries) to tonnages of goods arriving by sea. For the land legs, estimates of freight rates per tonne-kilometre for different commodities and estimated distances are used. Estimates of rail freight through the Channel Tunnel are estimated from data provided by Le Shuttle and freight operators. The cost of freight on imports arriving by air is derived from information on the earnings of UK airlines on UK imports and the respective tonnages landed by UK and foreign airlines at UK airports. Pending investigations of an alternative methodology the cost of freight and insurance on oil and gas imports is projected from data formerly supplied by the Department of Trade and Industry.

Sources: Tonnages from HMCE; information on freight rates from Chamber of Shipping, Civil Aviation Authority and road hauliers; information from Le Shuttle.

Insurance: The cost of insurance premiums on non-oil imports is estimated as a fixed percentage of the value of imports.

Source - ONS estimate.

Coverage adjustments

Second-hand ships: to include purchases and sales of second-hand ships which are excluded from the Overseas Trade Statistics as the transactions are not notified to HMCE.

Source: Inquiries to UK shipowners conducted by the Department of the Environment, Transport and the Regions .

New ships delivered abroad: to include deliveries of new ships built abroad for UK owners while the vessel is still in a foreign port as the transactions are not notified to HMCE.

Source: Inquiries to UK shipowners conducted by the Department of the Environment, Transport and the Regions .

North Sea installations: to include goods (including drilling rigs) directly exported from and imported to the UK production sites in the North Sea. This adjustment is also used when there is a redistribution of the resources of fields which lie in both UK and non-UK territorial waters (e.g. the Frigg, Murchison and Statfjord). In these circumstances the contribution to (or reimbursement of) a proportion of the development costs has been treated as a purchase (or sale) of fixed assets at the date of the re-determination and appears as an adjustment to imports (exports) of goods. Source: ONS inquiries to the petroleum and natural gas industry.

NAAFI: to exclude goods exported by the Navy, Army and Air Force Institute for the use of UK forces abroad since these are regarded as sales to UK residents. Source: quarterly returns from NAAFI.

Goods not changing ownership: the Overseas Trade Statistics exclude temporary trade (i.e. goods that are to be returned to the original country within two years and there is no change of ownership). However goods may well have originally been recorded as 'genuine' trade but which are subsequently returned to the original country. Examples of these 'returned goods' are goods traded on a 'sale or return' basis; goods damaged in transit and returned for replacement or repair; and contractor's plant. The same amount is deducted from both imports and exports for the month in which the return movement is declared to Customs.

Source: HMCE (goods identified by reference to Customs Procedure codes (CPCs)).

Gold: trade in gold (i.e. gold bullion, gold coin, unwrought or semi-manufactured gold and scrap) is reported to HMCE but it is excluded from the statistics of total exports and imports published in the Overseas Trade Statistics. However, trade in ores and concentrates and finished manufactures of gold (e.g. jewellery) are included in total exports and imports.

For Balance of Payments purposes all trade in non-monetary gold should be included under trade in goods. Nonmonetary gold is defined as all gold not held as reserve assets (monetary gold) by the authorities. Non-monetary gold can be subdivided into gold held as a store of value and other (industrial) gold. The UK currently makes adjustments to include industrial gold. In exports the adjustment reflects the value added in refining gold and producing proof coins. In imports the adjustment reflects the value of gold used in finished manufactures (such as jewellery and dentistry).

Within the transactions of the London Bullion Market the UK cannot currently distinguish between monetary gold and

non-monetary gold held as a store of value. Accordingly the UK has obtained an exemption from adopting IMF recommendations, as specified in the Balance of Payments Manual 5th edition, on treatment of gold until 2005. For the time being these transactions are included in the Financial Account. *Source: ONS estimate.*

Letter post: to include exports by letter post which are not included in the Overseas Trade Statistics. Sources: Books - ONS estimate based on historic information from publishers and booksellers; other items - ONS estimate based on historic sample inquiry made by the Post Office.

Additions and alterations to ships: to include work carried out abroad on UK owned ships and work carried out in UK yards on foreign owned ships.

Sources: Inquiries to UK shipowners conducted by the Department for Transport, Local Government and the Regions (imports) and ONS estimates (exports).

Repairs to aircraft: to include the value of repairs carried out in the UK on foreign owned aircraft. Source: ONS estimate.

Goods procured in ports: to include fuels, provisions, stores and supplies purchased for commercial use in ships, aircraft and vehicles.

Sources: Chamber of Shipping and Civil Aviation Authority for goods procured in foreign ports by UK transport companies (imports); UK oil companies, Civil Aviation Authority, BAA, municipal airports and port authorities for goods procured in UK ports by overseas transport companies (exports).

Smuggling of alcohol and tobacco: Customs provide volume figures for smuggled goods entering the UK based on published estimates of revenue loss and revenue evasion through smuggling. This information is supplemented by information on the average prices for alcohol and tobacco goods in France and Belgium from the published sources of the statistical and banking institutions in those countries in order to estimate the value of smuggled alcohol and tobacco entering the UK.

Sources: HMCE, INSEE & National Bank of Belgium

Territorial coverage adjustment: for the purposes of the Overseas Trade Statistics, "UK" is defined as Great Britain, Northern Ireland, the Isle of Man, the Channel Islands and the Continental Shelf (UK part). Therefore the Overseas Trade Statistics exclude trade between these different parts of the UK but include their trade with other countries.

For Balance of Payments purposes, the Channel Islands and the Isle of Man are not considered part of the UK economic territory. Adjustments are made to <u>exports</u> to *include* UK exports to those islands and to *exclude* their exports to other countries and to <u>imports</u> to *include* UK imports from those islands and to *exclude* their imports from other countries.

Source: ONS estimate.

Other adjustments

Diamonds: much of the World's trade in rough (uncut) diamonds is controlled from London by the Central Selling Organisation of De Beers. In order not to distort the trade statistics all imports into and exports from the UK of uncut diamonds which remain in the ownership of foreign principles are excluded from the Overseas Trade Statistics by HMCE. In addition the value of diamonds imported into the UK can be reassessed after the diamonds have been cleared by Customs. This adjustment reflects these changes in valuation. Source: Central Selling Organisation.

Adjustment for under-recording and for currency and other valuation errors: these adjustments compensate for the following types of error:

- Failure on the part of traders or their agents to submit details of shipments;
- Incorrect valuations recorded;
- Declarations wrongly given in foreign currency instead of sterling.

Regular reviews show the adjustments for non-EU trade remaining broadly constant over time. Those for EU trade have reduced since the early days of the Intrastat system. The adjustments can be expressed as the following percentages of total trade excluding oil and erratics:

Export	s to:	Imports from:			
EU	non-EU	EU	non-EU		
+1/4%	+1 ¹ / ₂ %	+1/4%	0		
0	- ¹ / ₂ %	0	0		
0	- ¹ / ₄ %	0	0		
	EU + ¹ / ₄ % 0	$+1/_{4}\%$ $+11/_{2}\%$ 0 $-1/_{2}\%$	EU non-EU EU + $\frac{1}{4}\%$ + $\frac{1}{2}\%$ + $\frac{1}{4}\%$ 0 - $\frac{1}{2}\%$ 0		

* (+1% for 1997 & +1¹/₂% 1993-1996)

Source - Sample surveys made by HMCE

Adjustments to estimates for non-response: a review of the introduction of the Intrastat system carried out in 1994 identified a number of difficulties in the initial monthly estimates of trade with EU countries provided by HMCE. The following describes the adjustments made by the ONS to cope with these difficulties.

The HMCE method of estimation for non-response relies on linking the values of trade reported by traders in the current period with previous periods. Problems can arise when traders change their VAT registration (perhaps as a result of an internal reorganisation, mergers or sales). Similarly problems can arise when a trader starts submitting returns for the first time. If the trader then becomes a non-responder there may be no history of previous trade upon which to base an estimate. To allow for this, the ONS makes an initial adjustment of +£30 million to both exports and imports (reducing to zero over the following two months).

Furthermore some traders may submit first declarations for a month that do not include all their trade in that month. Later declarations are then received for the rest of their trade. The pattern of receipt at HMCE of these partial returns is analysed to enable the ONS to make initial adjustments to both exports and imports to anticipate these later declarations. These initial adjustments are progressively reduced in subsequent months as late declarations are processed. Currently the profile of these adjustments is as follows:

		£ million
	Exports	Imports
First published estimates	+311	+303
Second estimates	+209	+194
Third estimates	+124	+118
Fourth estimates	+75	+70
Fifth estimates	+38	+32
All subsequent estimates	0	0

Source- HMCE

Price and volume indices

Finally, HMCE recalculates its initial estimates for non-response for six months after those estimates first appear in the Overseas Trade Statistics. However it continues to process late returns until June of the following year. Accordingly the ONS makes a negative adjustment equal to either the value of these late returns or the value of the last non-response estimate made by HMCE (whichever is the smaller). Source: ONS estimate.

Any difference between time periods in the total value of trade reflects changes in prices as well as changes in the levels of the underlying economic activity (e.g. the physical amounts of goods exported or imported). Separation of these changes greatly enhances the interpretation of the data and, for this reason, the ONS compiles separate data measuring changes in price and changes in volume. Presentationally these data are shown in index number form.

Aggregate estimates of trade in goods, seasonally adjusted and on a balance of payments basis, are published monthly References in a first release by National Statistics. More detailed figures are available from the National Statistics Databank and are also published in the Monthly Review of External Trade Statistics (Business Monitor MM24).

An article entitled 'UK visible trade statistics - the Intrastat system' was published in Economic Trends, August 1994.

A fuller version of these methodological notes appears in Statistics on Trade in Goods (Government Statistical Service Methodological Series).

Chapter 3: Trade in services

Introduction

Trade in services covers the provision of services by UK residents to non-residents and vice versa. Trade in services are disaggregated into eleven broad categories of services, as follows:

- (a) Transportation (Sea, Air and Other) Passenger, freight and other
- (b) Travel (Business and Personal)
- (c) Communications services
- (d) Construction services
- (e) Insurance services
- (f) Financial services

(g) Computer and information services

(h) Royalties and licence fees

(i) Other business services (Merchanting and other trade-related services; operational leasing services; miscellaneous business, professional and technical services)

(j) Personal, cultural and recreational services (Audio-visual and related services; other cultural and recreational services)

(k) Government services

Separate tables appear at Chapter 3 of this publication for each of the above categories except construction services, which are shown in the trade in services summary table 3.1.

The change from an industry to product based presentation on implementation of BPM5 in 1998 meant that trade in services data at the individual product level could not always be constructed back in time. Preparation to collect trade in services by product commenced in 1996, with the introduction of the new International Trade in Services (ITIS) survey. A full product based dataset is available from this date. Account totals, and some additional product estimates have been constructed back to 1991 or 1992, based on the relationship between the new ITIS data and the previous industry based data. It was not valid to project this relationship further back in time. For the transport, travel, royalties and government services accounts, there were only small changes from the industry based data, and it was possible to construct longer time series.

Construction services (Table 3.1)

Construction services cover work done on construction projects and installations by employees of an enterprise in locations outside their resident economic territory. The source of information is the International Trade in Services (ITIS) survey. For construction services, where a permanent base is established which is intended to operate for a long period of time, the enterprise becomes part of the host economy and its' *transactions are excluded from the trade in services account*. Transactions where a permanent base is established are recorded under direct investment, within investment income.

Transportation services (Table 3.2)

The transportation account covers sea, air and other (i.e. rail, land, and pipeline) transport. It includes the movement of passengers and freight, and other related transport services, including chartering of ships or aircraft with crew, cargo handling, storage and warehousing, towing, pilotage and navigation, maintenance and cleaning, and commission and agents' fees associated with passenger/freight transportation.

Freight and the valuation of UK trade in goods

The trade in goods estimates included in the balance of payments *value imports* as they arrive in the UK valued f.o.b. (free on board) at the frontiers of the exporting country. This is net of the *cost of freight to the UK border and any* loss and damage incurred in transit to the UK. For UK importers who purchase goods f.o.b. and arrange transport themselves, their payment for the goods at the exporting countries' frontiers comprises:

(i) the value included in the trade in goods estimates (which is net of subsequent loss and damage);

(ii) the value of loss and damage incurred in transit.

In addition, such importers bear the costs of:

(iii) freight services outside the exporting countries;

(iv) insurance services (the excess of insurance premiums paid for the journeys over claims made).

Where importers purchase goods c.i.f. - (cost, insurance and freight) that is, on arrival in the UK - items (ii) to (iv) are paid by the foreign exporters in the first instance. The c.i.f. prices are set accordingly, however, and the UK importers

are regarded as bearing the costs of items (i) to (iv).

So, irrespective of the payment basis, items (ii) to (iv) represent costs to UK importers additional to the trade in goods entries (item i). Item (ii), the value of loss and damage, is part of the price paid to the foreign exporter and so always represents a debit entry in the balance of payments accounts. Items (iii) and (iv), freight and insurance services, also represent debit entries when provided by non-residents; where such services are provided by UK residents there is no balance of payments entry.

The estimates of trade in goods cover exports valued f.o.b. The valuation of exports at the UK frontier must, by definition, include any subsequent loss or damage en route to the importer. Therefore, unlike imports, there is no need to make an explicit adjustment for loss and damage to exports. However, foreign importers must additionally bear the costs of freight and insurance services for the journeys outside the UK and where such services are provided by UK residents this gives rise to credit entries in the services accounts.

The f.o.b. value for UK imports includes the cost of transport within the exporting country. Where this service is provided by a UK operator then the trade valuation of imports overstates the balance of payments effect and an offsetting credit entry is therefore included under "Road transport". Similarly, an offsetting debit entry is included for foreign operators' carriage of UK exports within the UK.

Sea transport

Exports by UK operators consist of freight services on UK exports (but not imports - see "Freight and the valuation of UK trade in goods", above) and on cross-trades, the carriage of non-resident passengers and the provision to them of services, and the chartering of ships to non-residents. Exports also include port charges and other services purchased in the UK by non-resident operators. Conversely, imports comprise services purchased abroad by UK operators, their chartering of ships from non-residents, and the carriage by non-resident operators of UK imports (but not exports) and goods on UK coastal routes and UK passengers.

Statistics relating to UK operators are provided by the Chamber of Shipping (CoS), which conducts inquiries into its members' participation in foreign trade. Until 1995, inquiries covering all CoS members were made every four years, with sample surveys for intervening years. Since 1995, the CoS has surveyed all its members annually. The services of offshore supply vessels and non-trading ships are not included in "Transportation" but in "Other business services" (Table 3.9).

Exports

Passenger revenue: the value of services provided to non-resident passengers comprises fares and passengers' expenditure on board. Since UK operators are not able to distinguish between fares received from UK residents and non-residents, fares collected abroad are assumed to represent fares received from non-residents (passenger revenue collected abroad from UK residents is thought to be small and is likely to be counter-balanced by that collected in the UK from foreign residents). An estimate of passengers' expenditure on board is added, taking the non-residents' proportionate share of the total to be the same as for fares.

Freight: earnings consist of freight services on UK exports and is based on data supplied to the Chamber of Shipping. Time charter receipts include receipts for charters with crew. Time charters without crew are included within the operational leasing component of Other Business Services (Table 3.9). *Disbursements*: estimates of disbursements in the UK by foreign operators are formed from a variety of sources. UK income from port charges, towage, handling costs and other port related services was collected in 1996 from a survey of port authorities. Crews' expenditure is estimated from information on numbers of visiting seamen, supplied by the Immigration Service. Regular returns are received on light dues from Trinity House. Estimates of expenditure on ships stores and on bunkers are now included within the trade in goods data. Time charter payments made to UK residents are included under "Ships owned or chartered-in by UK residents".

Imports

Passenger revenue: estimates of passenger fares paid to non-resident operators are derived mainly from the results of the International Passenger Survey which is described in the notes below on "Travel". A further allowance is made for on board sales of goods and services. Passenger fares paid to non-resident operators for fly-cruises, however, together with other expenditure by UK passengers on board non-resident shipping, is included, but not separately identified, in "Travel" imports.

Freight: estimates of freight services on UK imports provided by non-resident operators are compiled as follows; The estimates of total freight services (provided by ALL operators) on the sea legs of UK imports of goods are taken as the starting point, as described in chapter 9. Chamber of Shipping estimates of the element provided by UK operated ships are then deducted to obtain the non-resident operators element which is then used in the transportation account. Charter payments cover payments for charters with crew.'

Disbursements: disbursements abroad include payments for canal dues, the maintenance of shore establishments, port charges, agency fees, handling charges, crews' expenditure, pilotage and towage, light dues and other miscellaneous port expenditure abroad. Payments for bunkers, ships stores and other goods purchased are now included within the trade in goods data.

Air transport

The exports of UK airlines comprise the carriage of non-resident passengers to, from or outside the UK, the carriage of UK exports of goods (but not imports - see "Freight and the valuation of UK trade in goods", above) and cross-trades and the chartering of aircraft to non-residents. Exports also include airport charges and services purchased in the UK by foreign airlines. Purchases of fuel and other goods are included within trade in goods.

Imports include expenditure abroad by UK airlines on airport charges, crews' expenses, charter payments, etc. They also include payments to foreign airlines for the carriage etc. of UK imports of goods (but not exports) and of UK mail; and for the carriage of UK passengers on flights covered by tickets for journeys to or from the UK (the carriage of UK passengers on other non-resident flights is included under "Travel").

The transactions of UK airlines are derived from returns supplied by the airlines to the Civil Aviation Authority.

Exports

Passenger revenue: this relates to all tickets sold outside the UK and used on UK aircraft, together with receipts from carrying passengers' excess baggage. An exercise by British Airways plc demonstrated that the value of tickets sold abroad to UK residents is roughly counter-balanced by sales in the UK to non-residents.

Freight: this consists of freight services on UK exports and the carriage of non-resident airmails, and is based on data supplied to the Civil Aviation Authority.

Disbursements and other revenue: These comprise expenditure in the UK by non-resident airlines on landing fees, other airport charges, handling charges, crews' expenses, office rentals and expenses, salaries and wages of staff at UK offices, commissions to agents and advertising. The estimates are based on returns from the Civil Aviation Authority, BAA plc and municipal airports on their receipts from non-resident airlines for air traffic control, landing fees and other airport charges; and survey information collected from large non-resident airlines operating in the UK on their other UK expenses. Purchases of fuel and other goods are now included within trade in goods.

Also included are receipts from the charter or hire of aircraft, and gross receipts of sums due from non-resident airlines under pooling arrangements and for services such as consultancy and engine overhaul.

Imports

Passenger: The information on fares paid by UK passengers to non-resident airlines is derived from the International Passenger Survey; see notes on "Travel" below.

Freight: Estimates of non-resident airlines' freight on UK imports are derived by subtracting from the estimates of total freight on imports of goods arriving by air (see chapter 9) the element provided by UK airlines. *The residual being the freight services supplied by non-resident airlines. Other* imports comprise payments to non-resident airlines for carrying UK airmails as reported by the Post Office to the Civil Aviation Authority.

Disbursements and other payments: disbursements abroad include airport landing fees, other airport charges, charter payments, crews' expenses, the operating costs of overseas offices, agents' commissions, advertising, settlements with non-resident airlines under pooling arrangements, and miscellaneous expenditure abroad. Purchases of fuel and other goods are now included within trade in goods.

Other Transport

This covers the movement of passengers and freight, and other related transport services, by rail, road and pipeline.

Rail: this consists primarily of expenditure on fares and rail freight through the channel tunnel. Passenger revenue estimates are based on numbers of passengers through the tunnel and average fare information. Estimates of rail freight through the tunnel are based on data provided by Le Shuttle and freight operators.

As the tunnel operators are a a joint UK/French enterprise, half of passenger and freight transactions are taken to accrue to the UK part of the business. That is, all tickets sold in France are assumed to be sold to non-UK residents (likewise, all tickets sold in the UK are assumed sold to UK residents). Of these, 50 per cent are assumed to accrue to the UK as they represent exports of rail transport services.

Road: exports comprise the earnings of UK road hauliers for the carriage outside the UK of UK exports of goods and the carriage within the exporting countries of UK imports (although excluding all such earnings from lorries leaving the UK via the Northern Ireland land boundary). Estimates of numbers of journeys to various countries are derived from the International Road Haulage Survey, and rates for each journey are estimated from trade and other sources.

Imports include payments to all non-resident land transport operators for the carriage of UK imports of goods between

the frontiers of the exporting countries and the foreign sea ports. Estimates are made by subtracting from the estimate of total freight on imports for land legs (as described in chapter 9) an estimate of the element earned by UK operators (derived as for exports). Imports also include the earnings of non-resident road hauliers for carrying UK exports and imports (other than trade with the Republic of Ireland) within the UK. These are estimated from the statistics of ferry movements of foreign registered lorries, average loads, average lengths of haul within the UK and estimated freight rates. The disbursements abroad by UK road hauliers, and in the UK by non-resident road hauliers, are included within "Travel".

Pipeline: this covers the cost of transport of oil freight via undersea pipelines. Data are derived from a survey of North Sea Oil and Gas companies.

Travel (Table 3.3)

Travel covers goods and services provided to UK residents during trips of less than one year abroad (and provided to non-residents during similar trips in the UK), net of any purchases made with money earned or provided locally. Transport to and from the UK is excluded and shown as passenger services under transportation (see above). Internal transport within the country being visited is included within travel.

A traveller is defined as an individual staying, for less than one year, in an economy of which he/she is not a resident. The exceptions are those military and diplomatic personnel, whose expenditure is recorded under government services. The one year rule does not apply to students and medical patients, who remain residents of their country of origin, even if the length of stay in another economy is more than a year.

The estimates are based primarily on the International Passenger Survey, which seeks information on expenditure from samples of non-resident visitors leaving the UK and of UK residents returning from abroad. For package tourists, estimates of the transport elements are deducted from the reported total package costs. Estimates of the expenditure of UK residents visiting the Republic of Ireland and of Irish residents visiting the UK have been covered by the survey since the second quarter of 1999. Prior to this, data were derived from statistics published by the Irish Central Statistics Office.

Business travel

Business travel is divided into expenditure by seasonal and border workers (individuals who work some or all of the time in economic territories that differ from their resident households) and other *business travel*. Estimates are based on the International Passenger Survey.

Personal travel

Personal travel covers holidays, visits to friends and relatives, the expenditures of people visiting for education and health reasons and miscellaneous purposes. Visits for more than one purpose, where none is distinguished as the main purpose, are classified as other.

Education related travel exports covers the tuition fees and other expenditure of students who are funded from abroad and studying in the UK (imports covers the expenditure of UK students studying abroad). The figures also include the fees and other expenditure of pupils in UK private schools and students at other colleges and language schools. Income received direct from abroad by examining bodies and correspondence course colleges is included within personal, cultural and recreational services.

Fees and other expenditure paid by non-resident students for higher education is collected via a special International

Passenger Survey (IPS) trailer which commenced in 1997. Fee information is validated by data provided by the Higher Education Statistical Agency. Expenditure of pupils in UK private schools is validated using data collected by the Independent Schools Information Service (ISIS), who run an annual survey of independent schools. For the 1996/ 97 academic year the survey included a new question for the balance of payments, which specifically identifies expenditure on school fees by persons classified as non-residents.

Health related travel covers the cost of medical and other expenses of those travelling abroad for medical treatment. Estimates are based on information supplied to the IPS.

Communication services (Table 3.4)

Communication services covers two main categories of international transactions: telecommunications (telephone, telex, fax, e-mail, satellite, cable and business network services) and postal and courier services. Information is obtained through the ONS International Trade in Services survey (ITIS) and direct from Parcel Force and the Post Office.

Insurance services (Table 3.5)

Insurance services cover the provision of various types of insurance to non-residents by resident insurance enterprises and vice versa. Insurance services include freight insurance on goods being imported or exported, direct insurance (life, accident, fire, marine, aviation etc.) and reinsurance. The amounts recorded in the accounts reflect the service charge earned on the provision of insurance services. This is equal to net premiums from abroad (premiums less claims), plus property income attributed to policy holders, less the change in the reserves for foreign business, less foreign expenses. The figures for insurance companies' and brokers' underwriting activities are derived from annual inquiries conducted by the ONS. Lloyds of London underwriting activity are based on data supplied by the Corporation of Lloyd's; they also include receipts for management services provided to overseas members of Lloyds syndicates.

Life insurance and pension funds

Life insurance covers underwriting services associated with long term policies. Data are collected in the ONS inquiry into insurance companies. Pension fund services include service charges relating to occupational and other pension schemes, but not compulsory social security services.

Freight

Treatment of freight insurance is consistent with the f.o.b valuation of trade in goods (see "freight and the valuation of trade in goods" above). That is, non-resident importers pay for freight and insurance on journeys outside the UK. Where such services are provided by UK residents, this gives rise to a credit entry.

Other direct insurance

Other direct insurance covers accident and health insurance; marine, aviation and other transport insurance; fire and property insurance; pecuniary loss insurance; general liability insurance, and other (such as travel insurance and insurance related to loans and credit cards).

Reinsurance

Reinsurance represents subcontracting parts of risks, often to specialised operators, in return for a proportionate share of the premium income. Reinsurance may relate to packages which mix several types of risks. Exports of services are estimated as the balance of flows between resident reinsurers and non-resident insurers. Imports are estimated as the balance of flows between resident insurers and non-resident reinsurers.

Auxiliary insurance services

This covers insurance broking and agency services, insurance and pension consultancy services, evaluation and adjustment services, actuarial services, salvage administration services, regulatory and monitoring services on indemnities and recovery services. These are measured by net brokerage earnings on business written in foreign currencies, and sterling business known to relate to non-residents.

The main sources of information on insurance services are ONS inquiries to insurance companies and brokers, the ITIS survey and administrative data from Lloyd's of London.

Financial services (Table 3.6) Financial services cover financial intermediary and auxiliary services other than those of insurance companies and pension funds. They include intermediary service fees associated with letters of credit, bankers' acceptances, lines of credit, financial leasing and foreign exchange transactions. Also included are commissions and other fees related to transactions in securities; e.g. brokerage, underwriting, arrangements of swaps, options and other hedging instruments etc.; commissions of commodity futures traders; and services related to asset management, financial market operational and regulatory services, security custody services etc. Estimates are based on returns from the Bank of England (for banks) ONS inquiries (to securities dealers, fund managers, commodity traders, finance houses and credit guarantors etc.) and directly from other sources including the Baltic Exchange.

From the 2001 edition of the *Pink Book*, the service earnings of financial institutions are presented on a gross exports and imports basis. This teatment is consistent with the BPM5 edition of the accounts. Trade in services transactions covered by type of financial institution are detailed below:

Monetary financial institutions (banks)

This covers UK banks' services giving rise to:

(i) commissions for credit and bill transactions such as advising, opening and confirming documentary credits, collection of bills, etc.;

(ii) spread earnings (dealing profits less holding gains);

(iii) net receipts on foreign exchange dealing;

(iv) commission on new issues of securities; and

(v) banking charges, income arising from lending activities, fees and commissions in respect of current account operations, overdraft facilities, executor and trustee services, portfolio management, guarantees, securities transactions and similar services.

Estimates are based on inquiries carried out annually from 1986 to 1990 and for some earlier years. A quarterly survey was run in 1991. A new survey was introduced in 1992 to collect data on UK banks' current account transactions including services. The survey is completed quarterly by a selected sample of banks and annually by the full UK banking population.

Fund management companies

Service earnings from 1991, covering investment management fees and fees generated from advisory and other related functions, have been derived from a survey of companies whose main activity is fund management. Earnings are net of any foreign expenses by the institutions concerned. They exclude earnings of insurance companies, which are covered by separate returns made to the Office for National Statistics (see above, under "Insurance Services").

Securities Dealers

The earnings of securities dealers are derived from a survey completed by members of the Securities and Futures Authority Ltd. (SFA). From the 1998 edition of the *Pink Book*, security dealers' spread earnings (dealing profits less holding gains) are included as part of securities dealers' overseas earnings. This treatment is consistent with the domestic accounts as described in the European System of Accounts (1995). Estimates of these spread earnings are based on information on acquisitions and realisations of various classes of securities derived from ONS inquiries, together with the bid and offer prices for certain international bonds.

Baltic Exchange

This covers the brokerage and other service earnings of members of the Exchange for chartering, sales and purchases of ships and aircraft and other associated activities. Estimates are based on a survey of Exchange members.

Other

This includes commissions etc. received from abroad by UK residents (other than monetary financial institutions and oil companies, whose earnings are included elsewhere) for dealings in physical goods and in futures and options contracts. From 1990 the Office for National Statistics has carried out an annual survey of dealers in physical commodities. The foreign earnings of financial futures and options dealers are assumed to have moved in line with the corresponding total earnings of such dealers reported in statutory returns to supervisory bodies.

This component also includes those financial services not included elsewhere, including financial service transactions (exports and imports) picked up from the ITIS survey, and service charges on purchases of International Monetary Fund resources.

Computer and information services (Table 3.7)

Computer and information services cover computer data and news related service transactions including databases, such as development, storage and on-line time series; data processing; hardware consultancy; software implementation; maintenance and repair of computers and peripheral equipment; news agency services; and direct, non-bulk subscriptions to newspapers and periodicals. Information is obtained from the ITIS survey.

Royalties and license fees (Table 3.8)

Royalties and licence fees cover the exchange of payments and receipts for the authorised use of intangible, nonproduced, non-financial assets and proprietary rights (such as patents, copyrights, trademarks, industrial processes, franchises etc.) and with the use, through licensing agreements, of produced originals or prototypes (such as manuscripts and films).

The heading includes royalties, licenses to use patents, trade marks, designs, copyrights, etc.; manufacturing rights and the use of technical "know-how"; amounts payable or receivable in respect of mineral royalties; and royalties on printed matter, sound recordings and performing rights. Data are obtained through the ITIS survey. Film royalties from the ONS Films and TV inquiry are also included. Royalties incorporated in the contract prices of UK exports and imports of goods are recorded under "Trade in Goods". The outright sale of a copyright is treated as a sale of a non-produced, non-financial asset and is recorded within the Capital Account (Table 6.1).

Other business services (Table 3.9)

Other business services cover a range of services including merchanting and other trade-related services, operational leasing (rental) without operators and miscellaneous business, professional and technical services.

Merchanting and other trade related services

Merchanting is defined as the purchase of a good by a resident from a non-resident and the subsequent resale of the

good to another non-resident, without the good entering the compiling economy. The difference between the purchase and sale price is recorded as the value of merchanting services provided.

Estimates of the net profits of UK firms from third country trade in goods are derived from an annual survey. Since 1990 the ONS has carried out a sample survey of export houses. This information is supplemented by merchanting and trade related services reported to the ITIS survey. This component also covers fees charged for ship classifications and other related services, including information supplied by Lloyds Register of Shipping.

Operational leasing

Operational leasing covers leasing (other than financial leasing) and charters of ships, aircraft and other transportation equipment without crews. Operational leasing data are derived from the ITIS survey and from the Chamber of Shipping.

Miscellaneous business, professional and technical services

Miscellaneous services include legal, accounting, management consulting and public relations; advertising and market research and development; architectural, engineering and other technical services; agricultural, mining and on-site processing services associated with agricultural crops (protection against disease or insects), forestry, mining (analysis of ores) etc.; and other services such as placement of personnel, security and investigative services, translation, photographic etc. This item includes data from a number of different data sources - the most important of which is the ITIS survey.

Estimates of the earnings of solicitors are based on surveys held in respect of 1980 and annually since 1986 by the Law Society (in which amounts forwarded to barristers are included). From the 2000 edition of Pink Book, earnings of solicitors are collected as part of the ITIS survey. Other legal services also included estimates of the overseas earnings of UK barristers as supplied by the Commercial Bar Association.

From Pink Book 2001, estimates of banks' and securities dealers' management services appear in the other business services account. Previously, these management services were implicitly included in the financial services account.

The North Sea oil and gas exports data mainly consists of work done abroad by UK owned drilling rigs and offshore supply boats and by UK seismic survey contractors, services provided by UK residents to the owners of foreign drilling rigs, the treatment of Norwegian oil and gas at the Seal Sands and St. Fergus terminals and the transporting of Norwegian gas to the latter terminal and receipts of the UK company operating the Murchison field from the Norwegian partners in respect of their share of the operating costs of the field. The imports item comprises services such as the hire of drilling rigs and marine support vessels, consultancy, diving and insurance (premiums less claims). The estimates are based on returns to the ITIS survey by companies classified to the industry (Class 11.20 of the Standard Industrial Classification, 1992).

Personal, cultural and recreational services (Table 3.10)

Personal, cultural and recreational services are divided into audio-visual and related services and other. The first category covers services and associated fees relating to the production of motion pictures (on film or video tape), radio and television programmes (live or on tape), and musical recordings. It includes rentals, fees received by actors, directors, producers etc. The second category covers all other personal, cultural and recreational services including those associated with museums, libraries, archives, provision of correspondence courses by teachers or doctors etc. Income received direct from abroad by examining bodies and correspondence course colleges is also included. Most of the information is obtained from the ITIS survey but there is a special ONS inquiry for the film and television industry.

Government services (Table 3.11)

Government services include all transactions by embassies, consulates, military units and defence agencies with residents of staff, military personnel etc. in the economies in which they are located. Other services included are transactions by other official entities such as aid missions and services, government tourist information and promotion offices, and the provision of joint military arrangements and peacekeeping forces (e.g. United Nations). Information comes directly from government departments (including the Ministry of Defence and the Foreign and Commonwealth Office), foreign embassies and United States Air Force bases in the UK.

Exports

Expenditure by foreign embassies/consulates in the UK: this comprises the cost of operating and maintaining Commonwealth High Commission offices, foreign embassies and consulates in the UK, including the personal expenditure of diplomatic staff, but excluding the salaries of locally engaged staff which are included within income; and similar expenditure by the UK offices of non-territorial organisations. In 1993 the Office for National Statistics conducted an inquiry to all high commission offices, embassies, consulates and international organisations in the UK. This figure has been updated for subsequent years using information obtained from several key high commissions and embassies.

Military units and agencies: this includes expenditure by the United States Air Force (USAF) in the UK (excluding the pay of locally engaged staff which is included within compensation of employees), together with receipts for services provided in the UK and elsewhere to non-residents, such as military training schemes.

European Union institutions exports: these are services of the UK government in collecting the UK contributions to the EU Budget, and services provided at the site of the EU's Joint European Torus project in Oxfordshire.

Other: this comprises goods and services which the government provides to non-residents under its economic aid programmes (these are offset under "Bilateral aid" *transfer debits*) and miscellaneous goods and services supplied by the UK government to foreign countries, including the reimbursement from other member states of the EU for treatment given by the National Health Service to their nationals.

Imports

Expenditure abroad by UK embassies and consulates: goods and services provided by local residents to UK embassies, High Commission offices, Consulates and the British Council account for most of this heading. It also includes the goods and services provided by local residents to UK diplomatic and other non-military personnel stationed abroad, excluding the salaries of locally engaged staff.

Expenditure abroad by UK military units and agencies: this includes expenditure on food, equipment, fuel and services purchased locally. These items are recorded partly on a net basis - that is, after deducting receipts arising locally.

Other: this includes goods and services provided by local residents to the UK Government, excluding military and diplomatic expenditure. It covers expenditure abroad of the British Council and the reimbursement to other member states of the EU for medical treatment given to UK nationals.

References United Kingdom Trade in Services UKA1 contains service sector information highlighting who are the UK's major trading partners, which services are common to a number of industries and what is the geographical breakdown on services and industries.

Sea transport: an annual analysis describing the international activities of the UK shipping industry is published by the Department of Transport, Local Government and the Regions in *Transport Statistics Great Britain* (The Stationery Office).

Air transport: Information relating to passenger expenditure is published by the Civil Aviation Authority in CAA Monthly and Annual Statistics.

Travel: details are published regularly in National Statistics monthly *First Releases* and quarterly *Business Monitors* (*MQ6*), both titled "Overseas Travel and Tourism", and in the annual publication *Travel Trends*. Copies are available through the National Statistics Sales Desk (Tel: 020 7533 5678).

Chapter 4: Income

Introduction

The income account covers compensation of employees and investment income. For compensation of employees estimates for total credits, debits and the balance appear at Table 4.1 but no detailed breakdown of the account is available. Investment income is broken down into four main categories; direct investment, portfolio investment, other investment and reserve assets.

Compensation of employees (Table 4.1)

Compensation of employees comprises wages, salaries, and other benefits, in cash or in kind, earned by individuals in economies other than those in which they are residents, for work paid for by residents of those economies. Employees in this context, include seasonal or other short term workers (less than one year), and border workers who have centres of economic interest in their own economies. Compensation of employees also includes pay received by local (host country) staff of embassies, consulates and military bases as such entities are considered non-resident of the host economy.

Personal expenditure made by non-resident seasonal and border workers in the economies in which they are employed are recorded under travel within trade in services. Wages and salaries are recorded gross, with taxes paid, recorded under current transfers.

Credits

(i) wages, salaries and other benefits earned by UK seasonal and border workers, together with employers' contributions. The International Passenger Survey has been amended to collect this information alongside expenditure of nonresident seasonal and border workers from 1998. Estimates for earlier years are based on the growth of travel and average earnings data.

(ii) wages and salaries earned by UK employees in US military bases in the UK. Information is supplied to the ONS by US military bases.

(iii) wages and salaries earned by UK employees of foreign embassies in the UK. In 1993, the ONS conducted an inquiry to all high commission offices, embassies, consulates and international organisations in the UK, asking for information on expenditure - including that of locally employed staff. This figure has been updated for subsequent years using information from a small sample of key embassies.

Debits

(i) wages, salaries and other benefits earned by non-resident workers employed in the UK for less than one year. The International Passenger Survey has been amended to collect this information alongside expenditure of non-resident seasonal and border workers from 1998. Estimates for earlier years are based on the growth of travel and average earnings data.

(ii) wages, salaries and other benefits earned by foreign workers working in UK embassies and military bases abroad. Information on *pay of locally engaged staff in UK* embassies and military bases abroad is obtained from the Government Expenditure Monitoring System (GEMS) and the Ministry of Defence (MOD).

Investment income (Tables 4.1 and 4.2)

The investment income account covers earnings (e.g., profits, dividends and interest payments and receipts) arising from foreign investment and financial assets and liabilities. Credits are the earnings of UK residents from their investments abroad and other foreign assets. Debits are the earnings of foreign residents from their investments and funds held in the UK and other UK liabilities. The flow of investment is recorded separately from the earnings in the *Financial account*, although reinvested earnings of COM panies with foreign affiliates are a component of both - see *Earnings on direct investment* below. The total value of UK assets and liabilities held at any time is also recorded separately under the *International Investment Position*. The presentation of these three sections is almost identical although there are small differences in coverage in some cases, mainly because full information is not available for all items.

Earnings on the credit side of the account cover such items as interest on UK residents' deposits with banks abroad, profits earned by UK companies from their foreign affiliates, and dividends and interest received by UK investors on their portfolio investments in foreign companies' securities, etc. Similarly, debits cover earnings by foreign investors on deposits held with UK banks, profits of foreign companies from their investments in their affiliates in the UK, and dividends and interest paid to foreign investors on their holdings of UK bonds and shares, including British government stocks, etc.

Earnings on assets and liabilities are defined to include all profits earned and interest and dividends paid to UK residents from non-residents or to non-residents by UK residents. They are, where possible, measured net of income or corporation taxes payable without penalty during the recording period by the enterprise to the economy in which that enterprise operates and, in the case of profits, after allowing for depreciation.

Profits and dividends include the (credit) earnings from foreign affiliates of UK registered companies and the (debit) earnings of profits and dividends by UK based affiliates of foreign based companies. Conceptually, stock appreciation and other unrealised capital gains and losses should be excluded from the flows entered in the balance of payments accounts, because they represent only valuation changes. In practice, stock appreciation and some of these gains and losses are included in earnings and also offset as reinvested profits/losses in the *Financial account*. Profits retained abroad by foreign affiliates or retained in the UK by affiliates of foreign companies are included in the flows of earnings and offset in the financial account. All interest flows between UK residents and non-residents are in principle included.

Earnings on direct investment (Tables 4.3 and 4.4)

A direct investment relationship exists if the investor has an equity interest in an enterprise, resident in another country, of 10 per cent or more of the ordinary shares or voting stock. The direct investment relationship extends to branches, subsidiaries and to other businesses where the enterprise has significant shareholding.

Credits

Direct investment earnings include interest on inter-company debt, profits from branches or other unincorporated enterprises abroad and the direct investor's share of the profits of subsidiary and associate companies. It includes the direct investor's portion of reinvested earnings, which is also treated as a new investment flow out of the parent's country into the affiliate's and appears in the financial account (Table 7.3) as an offsetting entry to the earnings one.

Estimates of profits are made after providing for depreciation, the companies' own estimates of depreciation being used. Although depreciation is estimated at replacement cost in the national accounts, there is little doubt that the estimates in the balance of payments are, in the main, measured at historic cost. (Different treatments of depreciation simply result in different entries in the current and financial accounts, but the sum of the two entries will always be the same.) Refunds of tax made retrospectively under double-taxation agreements are included in the period when they were made rather than the earlier periods in which they could be deemed to have accrued. Dividend recipts and payments include subsidiaries payments of witholding tax. Estimates for reinvested earnings are not collected sepratelybut are derived by deducting dividends paid from total subsidiaries profits.

Monetary financial institutions (banks): information on the direct investment earnings of UK registered banks, from their foreign branches, subsidiaries and associates is collected by the Bank of England from a selection of banks quarterly and from all banks which are, or have, a direct investment enterprise annually. The inquiry covered all listed banks up to the end of 1981 and covers all UK banks from 1982 onwards.

Insurance companies and other financial intermediaries: an annual inquiry forms the basis for estimates of direct investment earnings by UK insurance companies and other financial intermediaries. Prior to 1991, the insurance part of the inquiry was conducted by the Association of British Insurers (ABI) on behalf of the ONS. Earnings from foreign property by financial companies are also included here. They are estimated from the levels of such assets held by financial companies and information on their total income from abroad.

Private non-financial and public corporations: earnings, both credits and debits, of all private and public non-financial corporations are estimated from the results of the ONS's annual direct investment inquiry. This inquiry covers a sample of UK companies that either have foreign affiliates or are affiliated to a foreign parent. Returns are imputed for concerns which are not approached in the inquiry but which are known to have direct investment links. The annual inquiry became statutory in 1987, with the consequent improvement in response. Results of the annual inquiry are available about twelve months after the end of the year and are published in a *National Statistics First Release* and in *Business Monitor MA4*. The estimates for the latest year are based on a quarterly inquiry. As part of the Chancellor's Initiative the basis of the quarterly inquiry was changed from voluntary to fully statutory with effect from the third quarter of 1990. There was also a fourfold increase in the number of concerns approached.

Debits

Estimates for income earned from direct investment in the UK are based on the same inquiries to banks, financial institutions and private non-financial corporations as credits. Foreign earnings on property investment in the UK comprises estimates of interest due to foreign owners of residential and certain commercial property in the UK. Holdings of property by foreign parent companies through affiliates in the UK are classified as part of companies' direct investment and are covered in the appropriate category above, not under this heading. Only properties owned directly by foreign residents are covered in this heading. Estimates of earnings on the commercial component are based on estimated liability levels (derived from cumulating and revaluing capital flows) and income rates of return for office property published annually, jointly, by four major estate agents.

Earnings on foreign assets by the household sector: this comprises household sector investment in property abroad. Estimates for household sector investment in property abroad are purely notional as no data exists for such earnings.

Earnings on portfolio investment (Tables 4.5 and 4.6) Credits

Earnings of UK residents on portfolio investment abroad are sub-divided into earnings on equity securities and earnings on debt securities; debt securities are further sub-divided into earnings on bonds and notes and money market instruments.

Earnings on equity securities: earnings on equity securities consist of dividends received by UK residents on their holdings of shares of foreign registered companies.

Earnings on bonds and notes: earnings on bonds and notes, within debt securities, consist of interest received by UK residents on their holdings of foreign government and municipal loan stock and bonds of foreign registered companies. A large part of the total earnings of UK residents on equity securities and bonds and notes are earned on their investments that are not considered to have led to the acquisition of a foreign affiliate, and so classified as portfolio rather than direct investment.

Estimates of earnings by monetary financial institutions (banks and building societies), insurance companies and pension funds and other financial intermediaries are derived from statistical inquiries conducted by the ONS and the Bank of England. The inquiries to insurance companies and pension funds changed from voluntary to statutory with effect from the 1991 data for annual inquiries and from the first quarter of 1992 for quarterly inquiries. Earnings by securities dealers, included within other financial intermediaries, from 1989 onwards are derived from the statistical inquiry introduced in 1989.

Estimates of earnings by private non-financial corporations on equity securities and bonds and notes are derived from asset levels at end-1990, and each end year from then, measured in a new inquiry to which rates of return on comparable assets shown by financial institutions are applied. Estimates have been included for earlier years. From 1991, estimates are based also on a smaller quarterly inquiry.

Estimates of the household sector largely consist of earnings by members of Lloyd's of London which are supplied annually by Lloyd's. They include portfolio investment income on funds which are held abroad to support business underwritten in those countries. This income, which is generally reinvested in these foreign funds (see *Portfolio investment*) is net of earnings distributed to Lloyd's foreign members. In early years information from the Inland Revenue on UK residents' portfolio earnings from abroad was also used.

Earnings on money market instruments: earnings on money market instruments, within debt securities, consist of earnings of UK residents on holdings of foreign commercial paper, certificates of deposit etc. Data are derived from statistical surveys undertaken by the ONS and the Bank of England.

Debits

Foreign earnings on portfolio investment in the UK are sub-divided into earnings on equity securities and earnings on debt securities while debt securities are further sub-divided into earnings on bonds and notes and money market instruments.

Earnings on equity securities: estimates of foreign earnings on equity securities consist of dividends paid to foreign

holders of UK company ordinary shares. These estimates are derived from Stock Exchange data on dividend payments, published dividend yields, information derived from the results of the ONS's share register surveys on foreign ownership of shares held annually from 1989 to 1994 and annually from 1997 and details of transactions in ordinary shares recorded in the ONS and Bank of England's portfolio investment inquiries. Estimates of appropriate tax relief refunded by the Inland Revenue under double taxation agreements are also included.

Earnings on bonds and notes: interest on UK foreign currency bonds and notes, within debt securities, relates to bonds issued to foreign official holders of sterling in 1977 and HM Government's 1978 US \$350 million New York bond issue. Also included is interest on foreign currency securities originally issued by public corporations under the exchange cover scheme and subsequently assigned to HM Government. This series also covers interest paid to foreign residents on their holdings of HM Government's floating rate notes (part of the US \$2.5 billion issued in 1985 and redeemed in 1988, the US \$4 billion issued in 1986 and redeemed in 1996 and a further US \$2 billion issued in 1996). There was a further US \$2 billion fixed rate bond issue in 1996. These data are estimated from the liability level and known interest rates. Also included is interest on HM Government's 10 year ECU 2.5 billion bond (issued in 1991), interest on the 3 year ECU/Euro Treasury Note programme (first issued in January 1992) and interest on the Dm 5 billion and US \$3 billion bonds issue in 1992. The Dm 5 billion bond issue was redeemed in 1997.

Foreign earnings on British government stocks (gilts), within debt securities, is estimated from information on the levels outstanding and appropriate rates of interest. These earnings are calculated gross of UK income tax. Most gilts are issued by the UK government at a discount to the redemption value. This is recorded as interest accruing over the lifetime of the gilt.

Foreign earnings on bonds issued by local authorities and public corporations, within debt securities, have been zero in recent years; for earlier years estimates were made by the Bank of England.

Until 1992, interest due abroad on bonds and notes issued by UK monetary financial institutions and other sectors was estimated from average interest rates on all outstanding bonds and notes issued by UK companies as recorded by the Bank of England. These rates were applied to estimated levels of bond and note liabilities, derived from financial flows cumulated and adjusted to take account of exchange rate changes. From 1992, total interest paid on all bonds and notes issued by UK monetary financial institutions and other sectors (other than domestic debentures and loan stock) has been estimated from records of capital issues held by the London Stock Exchange and the Bank of England. These sources also provide estimates of the total value of bonds on issue, and foreign receipts have been allocated pro rata to their holdings.

Earnings on money market instruments: foreign earnings on UK money market instruments, within debt securities, consist of earnings on foreign holdings of UK treasury bills, certificates of deposit and commercial paper. Estimates of interest paid to foreign holders of sterling and, between 1988 and 1999, ECU/Euro denominated treasury bills are calculated on the basis of levels outstanding and appropriate interest rates. Estimates of foreign earnings on holdings of UK certificates of deposit and commercial paper are derived from statistical inquiries conducted by the ONS and the Bank of England.

Earnings on other investment (Tables 4.7 and 4.8)

Credits

Earnings of UK residents on other investment abroad are sub-divided into earnings on trade credit, loans, deposits and other assets.

Earnings on trade credit: earnings of monetary financial institutions include banks' earnings from UK export credit and credit extended to non-residents on UK imports for which payment is made before shipment. Earnings exclude any supplementary payments made by the Export Credit Guarantee Department (ECGD) to UK banks to bring their receipts in respect of fixed rate export credit up to market rates of interest. Earnings of other sectors include interest on export credit are largely derived from data collected by the ECGD and the Bank of England.

Earnings on loans: earnings on loans are sub-divided into earnings on long-term loans and earnings on short-term loans; short-term loans are those which are repaid in full within one year. It is not possible to separate out UK monetary financial institutions' earnings on lending abroad from their earnings on deposits abroad and estimates for earnings on such loans are therefore included indistinguishably within earnings on deposits (see below).

Long-term loans consist mainly of loans by the Commonwealth Development Corporation (a public corporation). These estimates are obtained directly from the Corporation. Short-term loans mainly consist of loans by nongovernmental sectors other than monetary financial institutions. Earnings on such loans are derived from banking statistics.

Earnings on deposits: estimates of earnings on deposits relate to private sector earnings.

Estimates of monetary financial institutions' earnings are sub-divided into earnings on sterling and foreign currency deposits abroad. This heading includes earnings on foreign lending as it is not possible to separate out UK banks' earnings on their lending abroad from earnings on their deposits abroad. These earnings consist of the interest received by UK banks from non-residents on overdrafts and loans made to them in sterling and foreign currencies. UK banks cover all banks in the UK, including (with effect from 1 April 1998) the Banking and Issue Department of the Bank of England which together form the central bank sector within monetary financial institutions. The figures are based on returns made by banks to the Bank of England. In 1992, a new reporting form for UK banks was introduced to improve the cohesiveness of banks' current account transactions (services, interest on non-securitised borrowing and lending and direct investment earnings).

Estimates of securities dealers' earnings on deposits abroad from 1989 have been derived from an ONS statistical inquiry. Estimates of the UK private sector (excluding monetary financial institutions and securities dealers) are largely estimated from levels of such assets (mainly those reported in banking statistics of countries in the BIS reporting area) and appropriate rates of interest. Adjustments are made to remove as far as possible the effects of incomplete coverage and breaks in the reported assets series. Estimates of the appropriate earnings of miscellaneous financial institutions are included. These are derived from information on asset levels and appropriate interest rates.

Earnings on other assets: earnings from trusts and annuities are estimated from Inland Revenue data on all reported interest and dividend receipts from abroad. Interest earned from currency exchanges undertaken prior to the abolition of exchange control was estimated from debt levels and appropriate interest rates. There have been no such earnings since 1986. Imputed income to UK households from net equity in life assurance reserves and in pension funds is recorded in the balance of payments because households are regarded as owning the net equity of pension funds and life assurance reserves; i.e. the funds set aside for the purpose of satisfying the claims and benefits foreseen. The estimates are derived from data collected on ONS statistical inquiries.

Debits

Foreign earnings on other investment in the UK are subdivided into earnings on trade credit, loans, deposits and other liabilities.

Earnings on trade credit: estimates for interest on import credit received from abroad are purely notional in recent years as there is no longer a source of data for this item.

Earnings on loans: this covers interest on loans raised from commercial banks abroad, the European Investment Bank (EIB) and interest on public corporations borrowing from abroad. It is not possible to separate out earnings on foreign loans to UK banks from earnings on foreign deposits with UK banks. The estimates for foreign earnings on UK banks' loans from abroad are therefore included indistinguishably within earnings on deposits.

Interest paid on central government long-term fixed-interest loans such as Lend-Lease and the Lines of Credit is reported by HM Treasury. Interest on the Very Short-term Financing Facility (VSTFF) taken out during 1992 and repaid in 1993 is also included here. Estimates of interest on local authorities' borrowing from abroad are made by the Bank of England on the basis of levels outstanding and appropriate discount rates. Interest on public corporations' borrowing from abroad are made by the Bank of England.

Estimates of foreign earnings on securities dealers' loans from abroad from 1989 have been derived from an ONS statistical inquiry. For estimates for foreign earnings on loans to the UK private sector (excluding monetary financial institutions and securities dealers) most interest payments are estimated from levels of liabilities to banks abroad (as published in the BIS's international banking statistics) and appropriate interest rates. Information on interest paid by the UK non-bank private sector to the EIB is supplied by the EIB. UK miscellaneous financial institutions' interest payments to banks abroad are included from the beginning of 1982.

Earnings on deposits: foreign earnings on deposits with UK monetary financial institutions are sub-divided into earnings on deposits with banks and earnings on deposits with building societies. It is not possible to separate out foreign earnings on deposits with UK banks from foreign earnings on loans to UK banks. The estimates for foreign earnings on loans to UK banks are therefore included indistinguishably within earnings on deposits.

Foreign earnings on deposits with banks consist of interest on foreign residents' deposits in sterling and foreign currencies. They include the interest paid on deposits which are the counterpart to foreign currency loans made to HM Government and, under the public sector exchange cover scheme, to local authorities and other public bodies. Estimates are made from banking statistics. Estimates of interest paid abroad on deposits with UK building societies are estimated by applying appropriate interest rates to levels outstanding.

Earnings on other liabilities: imputed income to foreign households from UK insurance companies technical reserves is recorded in the balance of payments because households are regarded as owning the net equity of pension funds and life assurance reserves; i.e., the funds set aside for the purpose of satisfying the claims and benefits foreseen. The estimates are derived from data collected on ONS statistical inquiries.

Earnings on reserve assets (Table 4.1) Interest received on the official foreign exchange reserves and on the UK's holdings of Special Drawing Rights with the IMF and other remuneration received from the IMF (related to its holdings of sterling) is recorded within the Exchange Equalisation Account by the Bank of England.

Chapter 5: Current transfers

Introduction

Most entries in the balance of payments accounts represent resources provided (goods and services exported or imported or the use of investments) or changes in financial assets and liabilities. Most transactions between UK residents and non-residents give rise to two such entries, which are theoretically recorded in the accounts with opposite signs. For some transactions however, only one such entry appears. Examples are a gift of goods sent abroad (which appears as a positive entry under "Trade in Goods") and a transfer to abroad of financial assets (which appears as a positive entry in the financial account). The entries in this section represent the counterpart to such entries (the value of the gift of goods or of the assets transferred, with a negative sign in both the examples).

Transfers are separately identified as either current or capital. Capital transfers relate to the transfer of ownership of a fixed asset, or the forgiveness of a liability by a creditor, when no counterpart is received in return. Counterparts to the capital account entries resulting from money being brought to, or taken from, the UK by migrants are included within the *Capital account*.

Current transfers are sub-divided into those of central government and other sectors. UK's contributions to and receipts from the European Union budget are recorded on a gross basis.

Central government current transfers

Central government transfers include receipts, contributions and subscriptions from or to European Union (EU) institutions and other international bodies, bilateral aid and military grants. Information comes from government departments (HM Treasury, Foreign & Commonwealth Office and Department for International Development).

Credits

These comprise receipts to the UK central government from EU institutions (VAT Abatement and other smaller, miscellaneous EU receipts), taxes on income (compensation of employees and subsidiaries witholding tax) and social contributions paid by non-resident workers and inward direct investors, and payments to the UK in respect of the UK's costs incurred in the Gulf conflict in the early 1990s. From *the 1998* edition of the *Pink Book*, VAT Abatement has been treated as a credit entry to the UK balance of payments, rather than simply netted off VAT based contributions.

Debits

These comprise payments by the UK central government to international organisations and other non-residents.

European Union institutions: payments are part of the UK contribution to the EU budget.

Other international organisations: this includes contributions to the military budget of NATO, contributions to the European Development Fund and agencies of the United Nations to provide economic assistance to developing countries, and subscriptions to cover the administrative expenses of various other international bodies.

Bilateral Aid: this covers technical co-operation and non-project grants (project grants are included within capital transfers as they fund capital projects). Technical co-operation covers the provision of technical "know-how" to developing and transitional countries either as qualified manpower or as facilities for the training of nationals of these countries. Non-project grants are cash grants to developing countries for use in financing imports and budgetary support, together with the value of goods and services provided by the UK government as food aid or disaster relief.

Military Grants: these consist of cash grants for military purposes and the value of goods and services of a military

nature provided without charge to foreign countries and international organisations by the UK government.

Social Security benefits: these consist of national insurance retirement and war pensions paid abroad.

Collaborative projects: these include the UK contribution towards the JET programme.

Other sectors' transfers Other sectors transfers cover current taxes paid, receipts and payments to EU institutions, net non-life insurance premiums and claims, and other payments and receipts of households, including workers remittances.

Credits

Receipts from EU institutions: comprise receipts in respect of the EU's Agricultural Guarantee Fund and Social Fund. They are treated as non-government transfers within the national accounts and balance of payments, as the UK government acts as an agent for the ultimate beneficiary of the transfer.

Net non-life insurance premiums: comprise the actual premiums received from non-residents plus the imputed premium supplement (see chapter 10), less the insurance service charge. The source for these data are the ONS surveys of insurance corporations, which collect premiums by type of insurance product, and Lloyd's of London.

Net non-life insurance claims: these are based on information supplied to the International Trade in Services survey on insurance claims received from non-resident insurance companies.

Other receipts of households: consists of three main components:

(i) Workers remittances, estimated as the savings from work of UK nationals temporarily resident in Middle East oil exporting countries, estimated from the number of UK passport holders resident in these countries, and assumed average savings per worker. These data are supplemented by information in the global transfer debits of the countries concerned.

(ii) Pension payments and other transfers (excluding immigrants assets) from OECD countries, estimated mainly from information supplied by these countries on their payments to the UK.

(iii) Similar transfers from other countries. These are estimated from published current transfer debits figures, supplemented by bilateral information on payments to the UK, supplied directly to the ONS. Also included are UK receipts from voluntary aid agencies or non-profit institutions serving households (NPISH's)

Debits

Current transfers on income: these are taxes on the incomes of UK seasonal and border workers (recorded as *Compensation of employees*) and witholding taxes paid abroad by UK direct investment corporations. These estimates are based on estimates of tax based on seasonal and border income information and the ONS inquiries into foreign direct investment.

Payments to EU institutions: these comprise agricultural and sugar levies, customs duties and VAT based contributions.

Net non-life insurance premiums: this covers premiums paid by UK companies to non-resident insurance companies collected via the International Trade in Services survey.

Net non-life insurance claims: this covers settlement of claims by UK insurance companies to non-resident claimants which are regarded as a transfer debit. The total of claims equals the total of net premiums (service charges having

been deducted), as the essential function of non-life insurance is to redistribute resources. The source for these data are the ONS surveys of insurance corporations and Lloyd's of London.

Other payments of households : these include a number of separate components:

(i) Cash gifts from UK households to dependants etc. abroad. Data were obtained from exchange control records until 1979. Estimates for later years are based on information supplied by a number of countries on their receipts from the UK. These data are used in conjunction with historical information on gifts collected in the Family Expenditure Survey and, for recent years, the trend in UK personal disposable income.

(ii) Payments abroad by voluntary aid agencies or non-profit institutions serving households (NPISHs). Data are supplied by the Institutions.

(iii) The estimated value of gifts sent abroad by parcel post.

Chapter 6: Capital account

The capital account comprises two components: capital transfers and the acquisition/disposal of non-produced, nonfinancial assets.

Capital transfers Capital transfers are those involving transfers of ownership of fixed assets, transfers of funds associated with the acquisition or disposal of fixed assets, and cancellation of liabilities by creditors without any counterparts being received in return. As with current transfers, they can be sub-divided into central government transfers and other sectors transfers. The main sources of information are government departments (Department for International Development and HM Treasury) and the Bank of England.

Central government capital transfers: these consist of debt forgiveness and project grants (there are no receipts in recent years). Debt forgiveness is defined as the voluntary cancellation of debt between a creditor, in this case the UK government, and a debtor in another country. Data are supplied by the Department for International Development. Project grants are cash grants to developing countries for the establishment of production and infrastructure facilities. Such transfers are distinguished from current transfers as they are conditional on the acquisition of fixed assets. Data are supplied by the Department for International Development.

Other sectors capital transfers: these include migrant transfers, debt forgiveness and capital transfers from European Union Institutions.

Credits

Migrants' Transfers: these are recorded as being equal to the net worth of the migrants, as they arrive in the UK. Estimates are based on information on number of migrants and average assets being transferred as supplied to the International Passenger Survey. These data are supplemented by information on migrants to and from Ireland and asylum seekers, which are not covered by the IPS.

EU Institutions: regional development fund and agricultural guidance fund receipts from the EU are considered to be capital rather than current transfers as they relate to infrastructure projects. Data are supplied by HM Treasury.

Debits

Migrants' transfers: these represent the net worth of emigrants as they leave the UK. Estimates are based on information

on the number of migrants and average assets being transferred as supplied to the International Passenger Survey. These data are supplemented by information on migrants to and from Ireland and asylum seekers, which are not covered by the IPS.

Debt forgiveness: this consists of non-government debt forgiveness and is based on information supplied by the Bank of England.

Acquisition/disposal of non-produced, nonfinancial assets This heading covers intangibles such as patents, copyrights, franchises, leases and other transferable contracts, goodwill etc. and transactions involving tangible assets that may be used or needed for the production of goods and services but have not themselves been produced, such as land and sub-soil assets. The use of such assets are recorded under trade in services as royalties and license fees; only the outright purchase or sale of such assets are recorded in the capital account.

The International Trade in Services (ITIS) survey has collected information on the sale and purchase of copyrights, patents and transferable contracts from 1996. It is assumed that such transactions are indistinguishable from other areas of the current account for years before 1996.

Chapter 7: Financial account

Introduction

The financial account covers transactions which result in a change of ownership of financial assets and liabilities between UK residents and non-residents The financial account is broken down into five main categories; direct investment, portfolio investment, financial derivatives, other investment and reserve assets.

In the balance of payments accounts, the term "investment" has a wide coverage. It does not refer only to the creation of physical assets but also, for example, to the purchase (or sale) of paper assets, such as shares, bonds and other securities. Investment also covers the financing of trade movements and other financial transactions between related companies in the UK and abroad. These "other financial transactions" consist mainly of borrowing and lending by banks, both transactions by UK banks with non-residents and transactions of banks abroad with UK residents. Such borrowing and lending may be associated with UK trade in goods. For example, a non-resident may borrow from a UK bank to pay a UK exporter; alternatively he may use money already on deposit with the bank. Such borrowing or use of deposits will be included in the appropriate item in the financial account offsetting the entry under trade in goods.

Banking transactions may also arise from the financing of other financial transactions. For example, a UK company may borrow from a foreign bank in order to finance investment ("direct investment") in one of its subsidiary companies abroad. In this case, both the bank borrowing and the investment would be recorded in this section of the accounts and the two entries would offset each other; the investment would increase UK assets abroad while the borrowing would increase UK liabilities to foreign residents.

The total value of assets and liabilities held at the end of each year is recorded separately under the International Investment Position (see Chapter 8) and the income earned from them is recorded under investment income within the income account (see Chapter 4). The presentation of these sections are almost identical although there are small differences in coverage in some cases, mainly because full information is not available for all items. The financial account tables appearing at Chapter 7 show net debits (UK assets) above net credits (UK liabilities), in order to allow easier read across with the investment income and international investment position tables which appear at chapters

4 and 8.

Direct investment (Tables 7.3 and 7.4)

The term "direct investment" defines a group of transactions between enterprises, usually companies, that are financially and organisationally related and are situated in different countries. Such related enterprises - "affiliates" - comprise subsidiaries, associates and branches. Further details are given in the Glossary. Direct investment refers to investment that is made to add to, deduct from, or acquire, a lasting interest in an enterprise operating in an economy other than that of the investor and which gives the investor an effective voice in the management of the enterprise. Other investments in which the investor does not have an effective voice in the management of the enterprise (i.e., the investor has less than 10 per cent of the voting shares) are regarded as portfolio investments. The estimates of direct investment include the investor's share of the reinvested earnings of the subsidiary or associated company, the net acquisition of equity capital, changes in inter-company accounts and changes in branch/head office indebtedness.

Outward investment abroad

Direct investment abroad by UK residents comprises net investment by UK companies in their foreign branches, subsidiaries or associated companies. The figures of outward investment also cover the transactions of a number of concerns which were public corporations. Transactions of central government are excluded from direct investment. Outward direct investment includes property transactions and other financial intermediaries' loans and mortgages to foreign residents.

Inward investment in the UK

Direct investment in the UK by foreign residents: comprises net investment by foreign companies in branches, subsidiaries or associated companies in the UK. Miscellaneous property investments in the UK by foreign residents are those made by individuals or by companies which do not trade in the UK.

Estimates of direct investment are mainly derived from quarterly and annual inquiries by the ONS and the Bank of England, the combined results of which are published periodically in National Statistics First Releases and *Business Monitor MA4*; the latter provides geographical analyses.

Information on property transactions is obtained by the Inland Revenue, the Office for National Statistics and the Bank of England. Some of this is published in *Financial Statistics*, and that relating to transactions by insurance companies and pension funds, in *Business Monitor MQ5*.

Portfolio investment (Tables 7.5 and 7.6) Portfolio investment is sub-divided into investment in equity securities and investment in debt securities while debt securities are further sub-divided into investment in bonds and notes and money market instruments.

Outward investment abroad

Transactions in equity securities and bonds and notes: these represent net transactions by UK residents in shares of foreign registered companies while transactions in bonds and notes, within debt securities, consists of net transactions in foreign government and municipal loan stock and bonds of foreign registered companies. Investment abroad by Lloyd's of London, representing mainly net dollar investment, trust funds held in North America and elsewhere and statutory deposits held abroad, is also covered here, under household sector transactions in bonds and notes.

Until mid-1980 the figures were based partly on exchange control returns (and returns submitted on a voluntary basis after the lifting of controls in October 1979) and partly on a Bank of England inquiry into foreign portfolio investment. From mid-1980 to 1991 a statistical inquiry undertaken by the Bank of England to UK dealers in securities and banks

on their customers' transactions was used. Information is now obtained from inquiries to UK monetary financial institutions (banks and building societies), insurance companies and pension funds and other financial intermediaries. From 1989, estimates for securities dealers' foreign investment, within other financial intermediaries, are based on integrated financial returns, with transactions aligned with changes in balance sheets. With effect from 1991 data, the annual inquiries to insurance companies and pension funds have changed from voluntary to statutory (and similarly for the quarterly inquiries with effect from the first quarter of 1992). Adjustments are made to the reported data for insurance companies to remove the commission charges and other local costs included in the gross acquisitions and sales figures which are not appropriate to the financial account.

Estimates of portfolio investment transactions of private non-financial corporations are derived from asset levels at end-1990 and at each end year from then, measured in a new inquiry, linked back to earlier levels of holdings; from 1991, estimates are also based on a smaller quarterly inquiry. Estimates for household sector foreign investments other than Lloyd's of London (see above) are largely based on Inland Revenue data.

Transactions in money market instruments: these consist of transactions in foreign commercial paper and certificates of deposit. Estimates are derived from statistical surveys undertaken by the ONS and the Bank of England.

Inward investment in the UK

Transactions in equity securities: the main source for the estimates of transactions in ordinary shares is the portfolio investment inquiry which was introduced in mid-1980. However, the data from the beginning of 1985 have been adjusted to take account of total levels of foreign investment in shares indicated by the results of the ONS's share register surveys held annually from 1989 to 1994 and annually from 1997.

Transactions in bonds and notes: this includes foreign net acquisitions of bonds denominated in US dollars, Deutschemarks, Swiss Francs, and Yen and sold to official holders of sterling in April 1977; an issue in New York in 1978 of US \$350 million of HM Government 7 and 15 year bonds; an issue in 1991 of ECU 2.5 billion HM Government 10 year bonds; issues in 1992 of Dm 5 billion (redeemed in 1997) and US \$3 billion HM Government 5 and 10 year bonds respectively; issues commencing January 1992 of 3 year HM Government ECU/Euro Treasury Notes and an issue in 1996 of a US \$2 billion HM Government 5 year bond. The estimates for foreign currency notes comprise foreign residents' purchases of HM Government's October 1985 US \$2.5 billion floating rate note issue (redeemed in 1988), the September 1986 US \$4 billion issue (partially redeemed in 1991 and fully redeemed in 1996) and a further US \$2 billion floating rate note issue in 1996, and subsequent net transactions by foreign residents.

Foreign transactions in British government stocks, within debt securities, consists of net transactions by central banks and international organisations and private foreign residents in government and government guaranteed stocks. It is measured from banking statistics and other Bank of England sources. Most gilts are issued by the UK government at a discount to the redemption value.

Foreign transactions in bonds issued by local authorities and public corporations, within debt securities, have been zero in recent years. Public corporations' securities include issues under the public sector exchange cover scheme. Any such issues subsequently assigned to HM Government are not included as transactions in the balance of payments accounts; their redemptions will be included in due course as redemptions of British government foreign currency bonds and notes (see above). They are measured from official records.

Foreign transactions in bonds and notes issued by UK monetary financial institutions and other sectors up to the end

of 1986 are estimated from the Bank of England's database of all UK bonds and notes known or estimated to have been issued to foreign residents together with information obtained from the portfolio investment inquiry. The latter covers secondary market trading and some new issues but not redemptions. From 1987 onwards estimates of total foreign transactions in bonds have been obtained by assuming that any net transactions in UK securities not attributable to the domestic sectors of the UK (using all available data sources) are attributable to foreign residents. For 1987 to 1991, estimates of capital issues have been obtained from balance sheet returns for banks and building societies; and from the Bank of England's records of capital issues for other UK companies. From 1992, estimates of net capital issues by UK companies come from the London Stock Exchange's records of securities with a listing in London; and from the Bank of England's records for securities listed elsewhere or without a listing. Building society issues are taken from balance sheet returns. Transactions under the exchange cover scheme relate to redemptions by British Airways plc and British Telecom plc after privatisation. The original issues and redemptions before privatisation are included within public corporations' transactions. The estimates are based on information obtained by the Bank of England.

Transactions in money market instruments: these consist of net acquisitions of UK treasury bills, certificates of deposit and commercial paper. Foreign residents' net transactions in sterling and, between October 1988 and September 1999, ECU/Euro denominated Treasury bills exclude any bills held by the Bank of England as the sterling counterpart of foreign currency deposits arising from central bank assistance. Estimates of foreign transactions in UK certificates of deposit and commercial paper are derived from statistical inquiries conducted by the ONS and the Bank of England.

Financial derivatives (Table 7.1) *Financial derivatives* include options (on currencies, interest rates, commodities, indices, etc.), traded financial futures, warrants and currency and interest swaps. Estimates for financial derivatives are currently unavailable except for settlement receipts/payments on UK banks' interest rate swaps which are supplied by the Bank of England.

From Pink Book 2001 the UK has moved to new international standards that now treat settlement payments and receipts on interest rate swaps as financial flows (rather than investment income).

Other investment (Tables 7.7 and 7.8)

Other investment is sub-divided into trade credit, loans, currency and deposits and transactions in other assets.

Outward investment abroad

Trade credit: this represents the extent to which the flow of payments for imports and exports follows or precedes the flow of goods recorded in the current account. Goods received under financial leasing agreements and certain long-term operating leases (e.g. for aircraft) are treated as being purchased by the lessee, with the purchase being financed by trade credit from the lessor. However, goods leased to foreign residents by specialist UK finance leasing companies are treated as being financed by a loan rather than trade credit and are included under loans (below). Trade credit between related firms (i.e. credit received or extended between a UK business and a foreign affiliate or parent company) is treated as an investment in an affiliate or parent company and is therefore recorded under *direct investment*. Monetary financial institutions' long-term export credit extended by UK banks covers that extended under Export Credits Guarantee Department (ECGD) buyer credit schemes and specific bank guarantee schemes.

Other sectors' long-term trade credit relates to advance and progress payments on imports. These are those payments made by UK central government and companies to foreign suppliers. When these advance or progress payments are financed out of credit arranged with foreign banks, both the credit received and the payments made to the foreign manufacturer are recorded separately on opposite sides of the accounts but these transactions should net out within the financial account as a whole.

Only partial information is available for trade credit. Data for monetary financial institutions (banks) is available from the Bank of England and data for other sectors' short-term trade credit is derived from ONS inquiries.

Loans: these are sub-divided into long-term and short-term loans; short term loans are those which are repaid in full within one year. Long-term loans consist of inter-government loans by the UK central government, loans by the Commonwealth Development Corporation (a public corporation) and loans by specialist leasing companies. Inter-government loans covers drawings on and repayments of loans between the UK government and foreign governments. Estimates for loans by the Commonwealth Development Corporation are obtained directly from the Corporation.

Estimates for short-term loans mainly consist of loans by UK banks and miscellaneous financial institutions (within "other sectors") and are derived from banking statistics.

Currency and deposits: estimates of UK residents' deposits abroad relate to private sector deposits.

Deposits abroad by UK monetary financial institutions are sub-divided into sterling and foreign currency deposits by UK banks. Some transactions in banks' foreign assets and liabilities taking place between two UK residents are also included, sometimes indistinguishably. However, these are matched by offsetting entries elsewhere in the accounts.

Estimates of monetary financial institutions' sterling deposits abroad are derived from banking statistics. Estimates for foreign currency deposits abroad have been calculated from the end-quarter balance sheets as reported by all UK banks and similar institutions to the Bank of England. Adjustments have been made to the reported changes in balance sheets to exclude revaluations resulting from changes in exchange rates.

Estimates of securities dealers' deposits abroad since the second quarter of 1989 have been derived from their asset levels reported to the Bank of England in a statistical inquiry, taken over by the Office for National Statistics from the third quarter of 1992. Estimates for earlier years, back to 1986, are based on information from published annual accounts.

Estimates of the UK private sector (excluding monetary financial institutions and securities dealers) are based on counterpart information obtained from the Bank for International Settlements (BIS). Due to limitations in the coverage of the BIS data, statistical adjustments have been applied from 1994 to improve the overall coherence of the sector financial accounts. The financial flows are estimated from changes in levels adjusted for exchange rate movements. They omit as far as possible, the effects of any discontinuities in the levels series.

Estimates for transactions in foreign notes and coin by the UK private sector other than monetary financial institutions are based on tourists' expenditure. Transactions in non-monetary gold covers net transactions in gold, which is held as a financial asset by listed institutions in the London Bullion Market (LBM). Estimates are derived from data collected from banking statistics.

Other assets: this includes central government subscriptions to international organisations and covers capital subscriptions to international lending bodies other than the IMF, i.e. regional development banks, the International Finance Corporation and the International Fund for Agricultural Development. Some transactions are in the form of non interest-bearing promissory notes and are included in the accounts as the subscriptions fall due, irrespective of the time of encashment of the notes. The information is obtained from official records.

The entry for UK banks' debt forgiveness offsets the corresponding entry in the capital account . Other sectors' short-term assets largely relate to assets of UK insurance companies and pension funds and other financial intermediaries other than those classified under portfolio investment, estimates for which are obtained from ONS statistical inquiries.

Inward investment in the UK

Trade credit: this represents the extent to which the flow of payments for imports and exports follows or precedes the flow of goods recorded in the current account. Very little data are now available for transactions in trade credit liabilities and estimates must be regarded as being of poor quality.

Loans: these are sub-divided into long-term and short-term loans and the former are further sub-divided into drawings and repayments. It is not possible to separate out loans from abroad to UK banks from foreign deposits with UK banks; all such transactions are therefore assumed to be deposits.

Long-term loans consist of drawings and repayments by central government, local authorities and public corporations. Public corporations' borrowing directly from foreign residents under the exchange cover scheme is included. Repayments under the scheme by former public corporations that have since been privatised are included under repayments from central government, to whom their foreign debt was transferred following privatisation; such debt is known as novated debt. In recent years only local authorities have engaged in long-term borrowing from abroad; estimates are obtained from the Department of the Environment, Transport and the Regions. Estimates for other long-term loans are largely obtained from the Bank of England.

Estimates for central government short-term loans from abroad covers the Very Short-term Financing Facility (VSTFF) which was taken out during 1992 and repaid in 1993. Estimates for securities dealers' short-term loans from abroad from 1989 are estimated from levels of liabilities reported in a statistical inquiry. Since 1995 statistical adjustments have been applied to the data for securities dealers' short-term loans in order to improve the overall coherence of the sector financial accounts

Estimates for short-term loans from abroad to the UK private sector other than monetary financial institutions and securities dealers cover predominantly borrowing from commercial banks in the reporting area covered by the BIS. Estimates were derived mainly from exchange control sources until the third quarter of 1979. From the fourth quarter of 1979 to the end of 1983, information on borrowing by UK residents other than banks from commercial banks abroad related to institutions in the BIS reporting area and was obtained from the BIS. The countries covered by these data are therefore fewer than in earlier periods. They are Austria, Belgium/Luxembourg, Canada, Denmark. France, Germany, Italy, Japan, Netherlands, Ireland, Sweden, Switzerland and the United States of America; and from the fourth quarter of 1983, the Bahamas, Bahrain, Cayman Islands, Finland, Hong Kong, Netherlands Antilles, Norway, Singapore, Spain and branches of US banks in Panama and from the fourth quarter of 1997, Australia and Portugal.

The data relate to levels of liabilities; flows have been estimated from changes in levels, adjusted to remove the effects of exchange rate movements and discontinuities in coverage. As with the corresponding assets series described above under "Other Investment Abroad: Currency and deposits", no attempt has been made to allow for any deficiencies in the total financial flows stemming from the use of data from the different sources noted. Crude retrospective adjustments have been made to the recorded levels and earnings figures under the International Investment Position and investment income in an attempt to remove the deficiencies in those series. Due to limitations in coverage of the BIS data, statistical adjustments have been applied to the estimates since 1994 in order to improve the overall

coherence of the sector financial accounts. Additional information on borrowing from the European Investment Bank (EIB) is obtained from the EIB.

Currency and deposits: these are sub-divided into transactions in sterling notes and coins, and deposits from abroad with UK monetary financial institutions including deposit liabilities of the UK central government.

Estimates of transactions in sterling notes and coin by private foreign residents (other than monetary financial institutions) are based on ONS statistics of tourists' expenditure. While sterling bank notes are issued by the Bank of England, which is classified to monetary financial institutions, coins are issued by the Royal Mint, which is classified to the central government sector. In the absence of any separate data for notes and coin, it is assumed that notes make up 90 per cent of total notes and coin.

Foreign deposits with UK monetary financial institutions are sub-divided into deposits with banks and deposits with building societies. It is not possible to separate out foreign deposits with UK banks from foreign loans to UK banks. The estimates for foreign loans to UK banks are therefore included indistinguishably within deposits.

Within deposits with UK monetary financial institutions, estimates for sterling deposits are derived from banking statistics and include both current and deposit accounts. Up to the end of 1981 they also include deposits with finance houses whether made directly or via UK banks or other UK agents. At that date most of these finance houses became UK banks and are therefore included in the estimates thereafter. Foreign currency deposits comprise all external borrowing denominated in foreign currencies by UK banks (sometimes described as euro currency transactions). They consist of changes in deposits with, and other lending to, UK banks from abroad. These transactions may be a reflection of (i.e. the counterpart to) a variety of other foreign or domestic transactions by UK banks. These other transactions could be: foreign currency lending to UK residents (which are not balance of payments transactions); net purchases of foreign securities by the banks (which are included in direct or portfolio investment abroad as appropriate); any switching of banks' liabilities between foreign currencies (including gold) and sterling; or any change in the amount of foreign currency capital raised by banks.

Estimates for foreign currency deposits with UK monetary financial institutions have been calculated from the end-quarter balance sheets as reported by all UK banks and building societies to the Bank of England. Adjustments have been made to the reported changes in balance sheets to exclude revaluations resulting from changes in exchange rates.

Deposit liabilities of UK central government include short-term inter-government loans and transactions with non-residents under minor government accounts in the form of changes in balances not attributable elsewhere in the accounts. In recent years this has consisted entirely of balances held by the Paymaster General on the European Union (EU) account.

Other liabilities: these are sub-divided into long-term and short-term liabilities.

Long-term liabilities consist of net equity of foreign households in life assurance reserves and in pension funds and prepayments of premiums and reserves against outstanding claims which are recorded in the balance of payments because households are regarded as owning the net equity of pension funds and life assurance reserves; i.e., the funds set aside for the purpose of satisfying the claims and benefits foreseen. The estimates are derived from data collected on ONS statistical inquiries.

Short-term liabilities largely consists of additions to insurance companies' technical reserves, estimates for which are derived from ONS statistical inquiries, and non-interest bearing notes, estimates for which are obtained from the Bank of England. Non-interest-bearing notes are issued by HM government and are held by international organisations.

Reserve assets (Table 7.9)

This item consists of the sterling equivalent, at current rates of exchange, of drawings on, and additions to the gold, convertible currencies and Special Drawing Rights (SDRs) held in the Exchange Equalisation Account; and of changes in the UK reserve position in the IMF. From July 1979 convertible currencies also include European Currency Units acquired from swaps with the European Monetary Co-operation Fund (until December 1993), the European Monetary Institute (until December 1997) and the European Central Bank (from 1998). The swap arrangement was terminated in December 1998.

Chapter 8: International investment position

Introduction

The international investment position brings together the available estimates of the levels of identified UK external assets (foreign assets owned by UK residents) and identified UK external liabilities (UK assets owned by foreign residents) at the end of each calendar year.

The presentation of the international investment position is almost identical to the presentation of investment income, within the income account (see Chapter 4) and the financial account (see Chapter 7) although there are small differences in coverage in some cases, mainly because full information is not available for all items.

Changes in balance sheet levels will reflect not only transactions in the corresponding assets and liabilities but also changes in valuation and certain other changes. Changes in valuation will occur in the following circumstances: (i) where assets and liabilities are denominated in foreign currencies, their sterling value may change because of changes in foreign exchange rates;

(ii) where assets and liabilities are regularly bought and sold (e.g. British government stocks, UK and foreign company securities), the current market value may be different from the value at which they were acquired;

(iii) where the holders of assets and liabilities change their values in preparing their accounts to reflect what is thought to represent the current position (e.g. bad debts may be written off and direct investment assets may be written up or down in the books of the investing company).

In addition to changes in the valuation of identical underlying assets and liabilities, changes in recorded levels of external assets and liabilities will also reflect some changes in coverage which introduce discontinuities in the series, e.g. the introduction of new series on certain assets and liabilities of securities dealers from 1989 onwards.

Assessment of the international investment position

Because of the very varied data sources used to derive the estimates for the international investment position, there are some inconsistencies between the different figures in the tables, resulting particularly from different methods of valuation. Wherever possible, figures are at market values. However, for significant items such as direct investment, the figures are at book values and are subject to all the limitations of data taken from accounting balance sheets as a reflection of current market values. To the extent that the conventional valuation basis for direct investment is book values, an up-to-date valuation closer to market values is likely to be higher.

In addition some assets and liabilities are measured very imperfectly (e.g. for a number of items levels of assets and liabilities are not directly reported but derived from cumulating recent identified transactions and allowing for estimated

valuation changes). The balance between the estimates of identified external assets and liabilities has always been an imperfect measure of the UK's debtor/creditor position with the rest of the world.

To the extent that net errors and omissions reflect unrecorded or misrecorded financial transactions, the external balance sheet will tend to fail to capture the corresponding levels of assets and liabilities, although much will depend on the categories of assets and liabilities concerned.

(a) Where both levels and transactions are reported (e.g. portfolio investment by most financial intermediaries), there may be similar deficiencies to estimates of both levels and transactions, although levels may tend to be more accurate to the extent they are derived from annual accounting data.

(b) Where only levels are reported and transactions are derived from changes in levels, allowing as far as possible for valuation changes, (e.g. non-portfolio transactions of UK and foreign banks), there may be errors in the estimates of transactions (e.g. in allowing for valuation changes) with no corresponding error in levels.

(c) Where only transactions are reported and levels are calculated by cumulating transactions and allowing for valuation changes, e.g. inward portfolio investment in UK company bonds, errors in recording transactions will lead to corresponding errors in levels. Thus if part of the net errors and omissions represents such missing portfolio investment inflows, the identified net assets figures will be overstated.

Allocation of Special Drawing Rights

These are issued to the UK by the IMF but are not regarded by them as a liability of the UK and do not form part of total external liabilities in this table.

Direct investment levels (Tables 8.3 and 8.4)

Outward investment abroad

Direct investment abroad by UK residents: this represents the stock of investment in foreign branches, subsidiaries and associates and in real estate abroad. Figures for insurance companies, other financial intermediaries and private non-financial corporations are based on ONS survey data. Until 1990 the ONS conducted a triennial census of foreign assets. For the years up to 1987 the levels were interpolated. Since 1988, the annual Foreign Direct Investment Inquiry has sought some limited balance sheet information to produce estimates of the net book value of direct investment for the end of each year. The 1990 estimate is the last to be based on the census of foreign assets. The census was discontinued after 1990 in favour of the limited balance sheet information collected in the annual inquiry. The figures for 1991 to 1999 are based on the annual inquiry data and the 2000 figures are a projection taking into account flows of direct investment, exchange rate changes and other projected revaluations.

The surveys relate to total net asset values attributable to investing companies, i.e. book values of fixed assets *less* accumulated depreciation provisions *plus* current assets *less* current liabilities. The book values of direct investments are likely to be less than the values at written down replacement cost and less than the market values. There are no official estimates of the market value of UK direct investment assets and liabilities. However, research by Cliff Pratten (Department of Applied Economics, University of Cambridge) indicated that, on certain assumptions, the market value of UK direct investment about double their book value, while the market value of foreign direct investment in the UK might be just under double their book values at the same point of time. However there are considerable uncertainties in making such estimates.

The comparison between transactions in the balance of payments account and changes in total assets and liabilities is not affected by allowances for depreciation of fixed assets as charged to the profit and loss account; such allowances are deducted before arriving at the earnings included in the current account, and the provision for depreciation is regarded as maintaining the total book value of the existing assets. Similarly, the comparison is unaffected by the

treatment of reinvested earnings from direct investments, since these appear both in the current account as earnings and in the financial account as a flow of capital adding to the stock of assets. However, the values are affected by the treatment applied in their consolidated accounts by UK companies to value newly acquired foreign companies. Under both merger and acquisition accounting the increase in the net book value can be less than the net investment to complete the acquisition. The difference represents goodwill and the other costs associated with the transaction which are written off directly against reserves.

Direct investment by insurance companies and the household sector include estimates of all property investments together with related foreign loans of non-bank financial institutions.

The figures for UK monetary financial institutions have been based on periodic censuses of foreign assets and liabilities carried out by the Bank of England, the latest being for end-1996; values for other years are estimated by similar methods to those used for other companies. From December 1998 a new annual report form was introduced for banks. The level of investment is defined as the sum of reporting institutions' investment in ordinary and preference shares, loan and working capital and other capital funds and reserves of their foreign affiliates; less certain funds raised by foreign affiliates through the issue of loan stocks and subsequently redeposited with their UK parents.

Inward investment in the UK

Direct investment in the UK by foreign residents: this represents the stock of investment by companies incorporated abroad in their UK branches, subsidiaries and associates. The estimates relate to book values and are measured in the same way as those for direct investment abroad. The latest firm figures relate to end-1999. Foreign direct investment in private non-financial corporations consists of foreign residents' holdings of UK real estate not held through companies trading in the UK. It is estimated from the financial flows and appropriate indicators of market prices.

Portfolio investment levels (Tables 8.5 and 8.6)

Portfolio investment abroad is sub-divided into equity securities and debt securities while debt securities are further sub-divided into bonds and notes and money market instruments. The IMF Balance of Payments Manual 5th edition specifies a further component of debt securities, financial derivatives, but estimates for these instruments are not currently available.

Outward investment abroad

Equity securities and bonds and notes: equity securities consists of UK residents' holdings of shares of foreign registered companies while investment in bonds and notes, within debt securities, consists of holdings by UK residents of foreign government and municipal loan stock and bonds of foreign registered companies.

Up to 1979, estimates of the value of UK residents' investment abroad in equity securities and in bonds and notes were based on surveys and exchange control information and were compiled mainly from measured financial flows; broad adjustments were made to allow for deficiencies of coverage, and changes in the market values resulting from price fluctuations were estimated. The figures contain an unmeasurable element representing the investment currency premium.

From 1980 onwards the total is calculated using a combination of banking statistics, the results of the portfolio investment inquiry to banks and dealers in securities on their customers' transactions (from mid-1980 to 1991 undertaken by the Bank of England) and information, from inquiries to insurance companies and pension funds and other financial intermediaries. Estimates for securities dealers, within other financial intermediaries, are derived from a statistical inquiry, initiated by the Bank of England in 1989 and undertaken by the Office for National Statistics from the third

quarter of 1992.

Estimates for Lloyd's of London fall within household sector investment in bonds and notes; estimates are derived from data supplied by Lloyd's. Estimates of assets held by the household sector other than Lloyd's of London are largely based on Inland Revenue data.

Estimates of assets held by private non-financial corporations are derived from quarterly inquiries from end 1990 (the Financial Assets and Liabilities Survey). Adjustments were made to previous estimates to make them consistent with the new data.

Money market instruments: this consists of holdings of foreign commercial paper and certificates of deposit. Estimates are derived from statistical surveys undertaken by the ONS and the Bank of England.

Inward investment in the UK

Equity securities: the market value of inward portfolio investment in listed ordinary shares from 1989 onwards is based on the results of share register surveys, carried out annually from 1989 to 1994 and annually from 1997, adjustments being made to exclude holdings of a direct investment nature and to establish the beneficial ownership of nominee share holdings (the latest Share Register Survey, covering end-2000, was published by the ONS in June 2001).

Bonds and notes: Investment in UK foreign currency bonds and notes consists of bonds denominated in US dollars, Deutschemarks, Swiss Francs, and Yen and sold to official holders of sterling in April 1977; an issue in New York in 1978 of US \$350 million of HM Government 7 and 15 year bonds; an issue in 1991 of ECU 2.5 billion HM Government 10 year bonds; issues in 1992 of Dm 5 billion (redeemed in 1997) and US \$3 billion HM Government 5 and 10 year bonds respectively; issues commencing January 1992 of 3 year HM Government ECU/Euro Treasury Notes and an issue in 1996 of a US \$2 billion HM Government 5 year bond. As well as securities issued by HM Government, this item also includes some securities originally issued by public corporations under the exchange cover scheme and subsequently assigned to HM Government. There are no corresponding transactions in the financial account as the assignments are UK domestic transactions. Values have been translated to sterling at end-year middle-market rates. The estimates for foreign currency notes comprise foreign residents holdings of HM Government's October 1985 US \$2.5 billion floating rate note issue (redeemed in 1988), the September 1986 US \$4 billion issue (partially redeemed in 1991 and fully redeemed in 1996) and a further US \$2 billion floating rate note issue in 1996.

Levels of British government stocks held by foreign central banks, international organisations and private foreign residents are measured from banking statistics and other Bank of England sources including the Central Gilts Office; the most recent Gilts survey recorded non-resident holdings as at end-2000. Foreign holdings of local authorities and public corporations bonds have been zero in recent years. Public corporations' securities issued under the exchange cover scheme and later assigned to HM Government are covered here until the date of assignment and thereafter under UK foreign currency bonds and notes, above.

Inward investment in bonds and notes issued by UK monetary financial institutions and other sectors is estimated from information derived from Bank of England and London Stock Exchange records of UK company bond issues, accumulated financial transactions and price and exchange rate movements.

Money market instruments: this consists of foreign holdings of UK treasury bills, commercial paper and certificates of deposit. Estimates are derived from statistical surveys undertaken by the ONS and the Bank of England.

Other investment levels (Tables 8.7 and 8.8)

Other investment abroad is sub-divided into trade credit, loans, currency and deposits and other assets. For trade credit and loans see notes under "Other Investment abroad" under *Financial account*.

Outward investment abroad

Currency and deposits: Estimates of UK residents' deposits abroad relate to private sector deposits. Deposits abroad by UK monetary financial institutions are sub-divided into sterling and foreign currency deposits by UK banks and are derived from banking data.

Estimates of securities dealers deposits abroad since the second quarter of 1989 have been derived from a statistical inquiry, taken over from the Bank of England by the Office for National Statistics from the third quarter of 1992. Estimates for earlier years, back to 1986, are based on information from published annual accounts.

Estimates of the UK private sector (excluding monetary financial institutions and securities dealers) assets with banks abroad are derived from the banking statistics of countries in the BIS reporting area (as defined in Chapter 7) obtained from the Bank for International Settlements. They include the working balances of various UK companies. Due to the limitations in the coverage of the BIS data, statistical adjustments have been applied to the financial flows data since 1994 to improve the overall coherence of the sector financial accounts. In order to maintain consistency between financial flows and balance sheet levels corresponding coherence adjustments have been applied to the International Investment Position.

Estimates of foreign notes and coin covers the estimated holdings (excluding gold coin) by UK residents except banks and financial intermediaries. The estimates are derived from the transactions with an allowance for exchange rate movements.

Other assets: For central government subscriptions to international organisations see notes on "Other investment abroad" in *Financial account*. Other sectors' long-term and short-term assets largely relate to assets of UK insurance companies and pension funds and other financial intermediaries other than bonds and shares etc., estimates for which are obtained from ONS statistical inquiries. From 1994 other sectors' short-term assets have included net reinsurance balances of UK insurance companies with the rest of the world which have been negative in recent years.

Inward investment in the UK

Other investment in the UK is sub-divided into trade credit, loans, currency and deposits and other liabilities. For trade credit, long term loans and short-loan loans to central government, local authorities, public corporations and securities dealers see notes on "Other Investment in the UK" under *Financial account*.

Short-term loans to the UK private sector other than monetary financial institutions and securities dealers: estimates for such loans are derived mainly from the banking statistics of countries in the BIS reporting area. Adjustments have been made to eliminate overlap with other items. The limitations in the BIS data has resulted in statistical adjustments to the financial flows data from 1994 to improve the overall coherence of the sector financial accounts. In order to maintain consistency between financial flows and balance sheet levels corresponding coherence adjustments have been applied to the International Investment Position. Borrowing from the European Investment Bank is also included. The liabilities of miscellaneous financial institutions to banks abroad are included here from end -1981.

Currency and deposits: levels of sterling notes and coin held by private foreign residents (other than monetary financial institutions) are estimated from the financial flows.

Foreign deposits with UK monetary financial institutions are sub-divided into deposits with banks and deposits with building societies. It is not possible to separate out foreign deposits with UK banks from foreign loans to UK banks. The estimates for foreign loans to UK banks are therefore included indistinguishably within deposits.

Within deposits with UK monetary financial institutions, foreign currency deposits include deposits and advances received from foreign residents. It includes foreign liabilities arising from UK banks' participation in the US \$2.5 billion and US \$1.5 billion facilities arranged for HM Government and other borrowing to finance UK bank lending to the public sector. Estimates for both sterling and foreign currency deposits with UK monetary financial institutions are derived from banking statistics.

Deposit liabilities of UK central government include short-term inter-government loans and transactions with non-residents under minor government accounts in the form of balances not attributable elsewhere in the accounts. In recent years this has consisted entirely of balances held by the Paymaster General on the European Union (EU) account.

Other liabilities: Long-term liabilities consist of net equity of foreign households in life assurance reserves and in pension funds and prepayments of premiums and reserves against outstanding claims which are recorded in the balance of payments because households are regarded as owning the net equity of pension funds and life assurance reserves; i.e., the funds set aside for the purpose of satisfying the claims and benefits foreseen. The estimates are derived from data collected on ONS statistical inquiries.

Short-term liabilities largely consist of non-interest bearing notes, estimates for which are obtained from the Bank of England. Non-interest-bearing notes are issued by HM government and are held by international organisations.

Reserve assets levels (Table 8.9)

These comprise gold, convertible foreign currencies, IMF Special Drawing Rights (SDRs) and the UK's reserve position in the IMF. Currencies may be held in the form of financial instruments. Until 1999 securities are valued at historic cost but translated to sterling as set out below. From July 1979 convertible currencies also include European Currency Units acquired when 20 per cent of the gold and dollar holdings in the reserve assets were deposited on a swap basis with the European Monetary Co-operation Fund, the swap arrangement being renewed quarterly. As from January 1994 the swap was with the European Monetary Institute and as from January 1998 was with the European Central Bank. The swap arrangement was terminated in December 1998.

Gold is valued at the ruling official price of 35 SDRs per fine ounce until end-1977 and at end-year market rates from end-1978 to end 1999. SDRs and convertible currencies (including ECUs) are valued throughout at closing middle market rates of exchange. Since 2000 all reserve assets are valued at end-period market prices and exchange rates.

Financial derivatives (Table FD)

Financial derivatives are defined as financial instruments that are linked to the price performance of an underlying and which involve the trading of financial risk. Examples of the underlying might include a financial instrument, commodity, bilateral foreign exchange rate, movement in stock index, or interest rate. Financial derivatives include options, futures/forwards, swaps, FRAs, warrants and certain credit derivatives. The rationale for separate recording of derivatives contracts in the financial account is to keep the distinction between them and other transactions (e.g. securities) to which they may be linked for hedging purposes. Derivatives are valued at current market prices.

Data on UK Banks' gross asset and liability positions in derivatives are collected quarterly by the Bank of England, no data are available prior to 1998. Data on securities dealers' assets and liabilities are collected by the ONS, similalrly

there are no data avilable prior to 1998.

Data published in table FD form supplementary information as estimates for financial derivatives have yet to be fully implemented in either the UK international investment position or in the UK's national accounts balance sheets. Work is continuing to validate and improve the estimates and obtain more information on the types of derivatives traded.

Chapter 9: Geographical breakdown on the current account

Introduction

The geographical data published in this edition of the *Pink Book* is consistent with level 3 of Eurostat's Vade Mecum (64 individual countries, 9 geographical regions and 5 continents). The figures for the European Union (EU) relate to the current membership; i.e. Sweden, Finland and Austria, which joined the EU on 1 January 1995, are included in the EU totals for all years. EU Institutions are also included in the EU aggregate and are excluded from the International Organisations total. For the purposes of this publication Belgium and Luxembourg, which already have an economic union, are treated as one entity - data are not available separately. Data for China exclude Hong Kong, which is shown as an individual item.

Reliability of estimates

At present, the United Kingdom's (UK) balance of payments accounts are primarily on a global basis. Not all of the data sources used in preparing the accounts attempt to distinguish transactions with individual countries, although many do and steps are being taken to expand the range of geographical data used. For example, the Bank of England has introduced a comprehensive new survey form to improve the quality of geographical disaggregates of banking services from 1998.

Where country data are not reported, estimates are made by using related information. Some data sources (e.g. Film and Television Inquiry) only report figures for broad geographical areas and these have been sub-divided by country using the geographical detail for a related category. In cases where geographical data are not reported, such as for some components of investment income, proxy estimates are imputed using a geographical breakdown of the capital assets or liabilities from which such income arises.

In addition to the imputation of geographical detail for some categories where the data are incomplete, there remains a margin of uncertainty about the accuracy of reported data by country. The finer the level of geographical detail sought the greater the likelihood of misallocation. When enterprises are asked to report geographical data they are encouraged to make their best estimates, but as country allocation may not be a crucial aspect of the information from which details are extracted, a significant degree of approximation may occur.

Given the conceptual and practical limitations described above these estimates should be seen as a very broad indication of the economic relationships between the UK and rest of world economies. They will be more reliable and more meaningful in terms of broad geographical areas and major partner countries than for smaller partner countries. They are also more robust for trade in goods and services than for income, the latter being particularly affected by flows through financial intermediaries and therefore harder to correctly allocate to a particular country. Estimates for recent years are also more reliable than those for earlier years as some data sources do not extend back over the whole published period.

Conceptual issues

Conceptually, a geographic balance of payments account should allocate transactions in a way that reflects flows of economic resources between different economies. In practice, it is often extremely difficult to follow this principle with the information available. One area of difficulty is where UK residents act as intermediaries, for a whole range of financial and allied activities, where the principals involved are non-resident, but where the full payments may be made via UK intermediaries. Another difficulty arises where holding companies serve as conduits for channelling funds to or from more than one overseas economy. These transactions are classified as being with the country in which the holding companies are registered; this will not fully reflect the indirect economic relationship. For example, a subsidiary of a UK company in country A may earn part of its profits in countries B and C, but all profits will usually be attributed to country A.

Approach for country allocation

The following notes summarise the main criteria of country allocation adopted for the various categories of the current account. In general the figures are not likely to be consistent with those recorded by countries which allocate regional balance of payments estimates on a cash settlements basis.

Trade in goods

Exports of goods are allocated to the country of last known destination. Imports of goods are allocated according to the country of consignment. The principal data source for trade in goods is HM Customs and Excise (see methodological chapter on Trade in Goods for more details).

Trade in services

The geographical breakdown of exports and imports of services are largely based on the exisiting sources of information for the global estimates, although there is some use of proxy information for some components. The change from an industry to a product based presentation with the introduction of the fifth edition of the IMF Balance of Payments Manual in 1998, and the consequent change to data collection, means that data from 1996 onwards is largely based on reported geographical breakdowns of the new products. Earlier geographical estimates are based on the industry based geographical breakdowns in the fourth edition of the IMF Balance of Payments Manual, adjusted to take the changes to the trade in services classification into account.

Sea transport: estimates relating to ships owned or chartered by UK operators are taken from inquiries carried out by the Chamber of Shipping.

Geographical breakdowns of freight services on exports and cross trades are allocated using the ports at which the goods are unloaded. For non-resident operators freight on UK imports, the nationality of the exporting country is used as a proxy to allocate the freight payments. The resulting proportions are used to calculate the shares of non-resident operators' disbursements in the UK. Disbursements abroad by UK operators are supplied annually by the Chamber of Shipping.

Passenger revenue export estimates are derived from information supplied annually by the Chamber of Shipping. Passenger revenue import estimates are based on assumptions about the likely markets for cruises and on other information relating to the movements of UK shipping.

Air transport: passenger revenue exports and imports estimates are made partly from the International Passenger Survey, which gives the required country analysis of fares paid. Other transactions with foreign airlines are allocated by nationality of airline. Receipts by UK airlines from foreign passengers are allocated to the countries in which the ticket is purchased. Freight services on UK imports earned by foreign airlines are allocated to the countries of consignment

of the imports.

Other transport: rail passenger exports are based on assumptions of the likely nationality of channel tunnel users. Rail imports are allocated entirely to France. Estimates for road freight exports and imports are based on information supplied by the Road Haulage Association Pipeline transport is based on those countries that are assumed to import / export North Sea oil and gas.

Travel: allocation of expenditure of overseas visitors to the UK is by country of residence. UK residents' expenditures abroad are allocated to the country in which most time was spent, or, if this cannot be determined, the furthest country visited. As a result, expenditure in countries with appreciable numbers of transit tourists may be understated.

Other services: data for communication, construction, computer and information, royalties and other business services is largely based on information supplied to the ITIS survey, supplemented with information from the Royal Mail.

Insurance services: estimates are based on detailed geographical data provided by Lloyds of London, as well as the ITIS survey for insurance imports and exports provided to and from non-insurance institutions. Other insurance services are imputed from Lloyd's data.

Financial services: geographical information on exports and imports of banking services are obtained from the Bank of England. Estimates for all other financial services are based on limited geographical breakdowns collected in the ITIS inquiry and the use of proxies.

Government services: for the major components, detailed geographical information on the location of those receiving or making payments is available from returns provided by the Ministry of Defence, Department of Social Security and the Foreign and Commonwealth Office. The United States Air Force also provide data on expenditure of US Forces in the UK. Expenditure by foreign embassies and consulates in the UK is based on information supplied by some overseas embassies and statistical institutions, supplemented by information on numbers of accredited diplomats by country.

More detailed information on the geographical breakdown of trade in services estimates, including definitions of geographical regions, are outlined in the notes of the publication UK trade in services - UKA1.

Income

Compensation of employees: estimates of the geographical breakdown of seasonal and border workers earnings are based on information supplied to the International Passenger Survey. Figures for the earnings of locally engaged staff are based on information supplied by government departments.

Direct investment income: figures are based on the annual overseas investment inquiries and include reinvested profits. Geographical information is based on the country of registration of the immediate overseas parent company and the location of the overseas affiliate, except for banks where the information relates to the country of residence of the ultimate owner (for inward investment) or the country of residence in which the direct investment enterprise is located.

Portfolio investment income: credits are the earnings accruing to UK residents from their investment in equities and debt securities issued by overseas institutions. Estimates are derived from surveys of UK end investors (banks, securities dealers, unit and investment trusts, insurance companies, pension funds and some industrial companies).

Estimating portfolio investment and associated income flows across international boundaries is one of the most difficult parts of national accounting statistics. It is particularly difficult when we sub-divide the flows between countries or regions of the world. Portfolio investment income is particularly difficult to allocate correctly to the actual country either owning or issuing the security as the transactions are often made through financial intermediaries in a third country. An article was published in the December 2000 *Economic Trends* describing a review into the methodology used for the geographical allocation of portfolio investment income. The review recommended a number of changes to the exisiting methodology and that new data sources be used for portfolio investment debits. These recommendations were implemented in the fourth quarter of 2000, and resulted in a number of changes.

The problem of estimating a geographical breakdown of portfolio investment is not only confined to the UK. Other countries face the same difficulties. Indeed, it has been a matter for international discussion for many years. In 1992, a committee under the auspices of the IMF felt that to address the problem there should be a survey of portfolio investment assets co-ordinated across the major investing nations. This was an ambitious aim, and after considerable international effort, such a survey (Co-ordinated Portfolio Investment Survey (CPIS)) was undertaken in respect of end 1997. Most major investing countries, including the UK, took part in the survey and the results are used to derive a geographical breakdown of portfolio investment credits. 1997 has to be seen as the year of the highest quality. The next coordinated survey will be undertaken in respect of end-2001, in preparation, the ONS has carried out a limited pilot survey in respect of end-2000.

The Bank of England supplies estimates of income on portfolio investment abroad by UK banks. Surveys of UK banks' balance sheets provide information on the geographic breakdown of levels. This breakdown is applied to the estimates of global earnings also obtained by surveys of UK banks. This is the same approach as previously used, however new survey forms were introduced as part of the Banking Statistics Review in September 1997.

The country allocation of the levels of UK non-banks portfolio investment in the rest of the world, estimated in the CPIS, is used to estimate non-banks portfolio investment income credits. Effectively, therefore, a constant rate of return across countries is applied at each point in time. Earlier data are estimated by applying the movements in the country allocation of banks' assets to non-banks. This is a partial approximation of the structural changes to the investors' portfolio, principally because banks invest largely in debt securities and hold minimal equity securities which other financial institutions (surveyed by ONS) predominantly hold.

On debits (dividends and interest payments made to overseas residents by issuers of UK securities), the problems multiply. This is mainly because, except for registered securities, it is quite impossible for the issuer to keep track of the beneficial owner of the securities. Currently the results of a survey of share registers (SRS) at end-1997 are used to allocate portfolio holdings of UK securities, and associated dividends, to the main regions of the world. Surveys of share registers have been conducted in 1992, 1993, 1994 and then annually from 1997 onwards, although a suitable geographical breakdown was not available from the 1998 survey.

Interest payments on UK bonds and notes are allocated using the debt security results from the CPIS. One of the advantages of the CPIS was that the results of the surveys conducted by foreign statistical offices and central banks of their institutions could be analysed centrally to provide information to countries on where their issued securities were issued. These data can provide us with an estimate of the liability position in respect of all other participating countries holdings of UK issued equity and debt securities. Their use needed to be carefully evaluated, as the data were incomplete, mainly because of the non-participation of several large investing countries but also because for many countries there

is an inherent problem in locating all of their resident end-investors' holdings. This is especially the case when investment is carried out via custodians in a third country (which cannot be surveyed directly) and can result in misallocation of assets by a country. We consulted with colleagues abroad to get their view of where their residents invest and included estimates for those non-participating countries.

Other investment income: gross interest flows between UK banks and the rest of the world are estimated, by the Bank of England, by allocating the global interest receipts and payments in proportion to the corresponding levels of assets and liabilities of UK banks. Interest flows for UK non-bank deposits with and borrowing from banks in the BIS reporting area are allocated in proportion to the levels supplied by the BIS. The interest on reserve assets is estimated from official records. Figures for UK banks are used as proxies to estimate a country breakdown for the remaining components of earnings on other investment.

Adjustments, applied to the global earnings on other investment to exclude the Channel Islands and the Isle of Man, have been used to estimate other investment income between the UK and the offshore islands. These data have been allocated to 'Other Europe'.

Current transfers

The geographical allocation of witholding taxes are based on the geographical allocation of inward and outward direct investment as published in Business Monitor MA4. The geographical allocation of insurance premiums are based on information supplied by Lloyds of London. EU transfers are provided by the Treasury and the geographical allocation of social security and aid payments are supplied by the Department of Social Security and the Department for International Development, respectively. Other geographical breakdowns are based on proxy data and global transfer estimates.

GLOSSARY

Acceptances

See Bills and acceptances.

Accrued interest

A method of recording transactions to relate them to the period when the exchange of ownership of the goods, services or financial asset applies. For example, value added tax accrues when the expenditure to which it relates takes place, but Customs and Excise receive the cash some time later. The difference between accruals and cash results in the creation of an asset and liability in the financial accounts, shown as amounts receivable or payable.

Advance and progress payments

Payments made for goods in advance of completion and delivery of the goods.

Affiliates

Branches, subsidiaries or associate companies.

Allocation of SDRs

See Special Drawing Rights.

Arbitrage

Buying in a market in one centre and selling in a similar market in another centre.

Assets

This term commonly refers to financial assets that are claims on nonresidents, from whose point of view the same item is a liability to a UK resident. Among reserve assets, however, gold and SDRs have a value which exists independently of any corresponding liabilities. Real assets such as merchandise, although they may be entered in company accounts as assets, are seldom described as assets in balance of payments analysis.

Associated companies

Companies in which the investing company has a substantial equity interest (usually this means that it holds between 10 per cent and 50 per cent of the equity share capital) and is in a position to exercise a significant influence on the company. (See Subsidiary.)

Balancing item

See Net Errors and Omissions.

Bank of England - Issue Department

This part of the Bank of England deals with the issue of bank notes on behalf of central government and was formerly classified to central government though it is now part of the central bank/monetary authorities sector. Its activities include, *inter alia*, market purchases of commercial bills from UK banks.

Bank for International Settlements (BIS)

An international institution based in Basle,Switzerland, established in 1930. Its main functions today are to promote international monetary co-operation; to observe the work of the IMF, Finance Ministers and Central Bank Governors of the group of ten countries; and to provide monetary research.

Banking statistics

A term used in this publication to denote an integrated set of returns, covering all UK banks, and collected by the Bank of England. The returns were first introduced in late 1974 and during 1975. Since then, various reviews of the requirements of data from banks have been conducted and forms amended, introduced or dropped as necessary. The data collected covers all listed banks up to the end of 1981 and the revised group of institutions classified as UK banks from 1982 onwards. It collects on a regular basis extensive information relating to the levels of, and changes in, assets and liabilities. Revised banking returns were introduced from the end of 1997 to reflect the requirements of the IMF Balance of Payments manual 5th edition and to remove the Channel Islands and the Isle of Man from the definition of the economic territory of the United Kingdom.

Banks (UK)

Strictly, all financial institutions located in the United Kingdom and recognised by the Bank of England as banks for statistical purposes up to late 1981 or as UK banks from then onwards, including the UK offices of institutions authorised under the Banking Act 1987, the Banking and Issue Departments of the Bank of England (the latter from April 1998), deposit-taking UK branches of "European Authorised Institutions" and, prior to their recognition as banks, the National Girobank and the TSB Group plc. This includes branches of foreign banks, but not the offices abroad of these or of any British owned banks. An updated list of banks appears regularly in the Bank of England's *Monetary & Financial Statistics* publication.

Bills and acceptances

A **bill** is an unconditional order in writing addressed by the drawer to the drawee to pay to the drawer a fixed sum on a specified date. A UK resident may draw a bill in Sterling on a foreign resident representing credit extended by the UK resident to the foreign resident. If the UK resident sells the bill to a UK bank, generally at a price less than the nominal value of the bill, the bank is said to discount the bill, and the claim on the foreign resident is transferred to the UK bank.

A bill is known as an acceptance when the drawee accepts the bill.

A UK bank may accept a bill on behalf of a foreign resident in which case the UK resident draws the bill on the UK bank and not on the foreign resident. The accepting bank has a claim on the foreign resident and expects to be paid by him before the bill matures.

Bond

A financial instrument that usually pays interest to the holder, issued by governments as well as companies and other institutions, e.g. local authorities. Most bonds have a fixed date on which the borrower will repay the holder. Bonds are attractive to investors since they can be bought and sold easily in a *secondary market*. Special forms of bonds include deep discount bonds, equity warrant bonds, Eurobonds, and zero coupon bonds.

Branch indebtedness

Net amounts owed by a branch to its head office (or vice versa).

British government stocks

Securities issued or guaranteed by the UK government also known as gilts.

Building societies

Building societies are mutual institutions specialising in accepting deposits from members of the public and in long-term lending to members of the public, mainly to finance purchase of dwellings; such lending being secured on dwellings. Their operations are governed by special legislation which places restrictions on their recourse to other sources of funding and other avenues of investment.

Capital account

The capital account consists of capital transfers (see Transfers) and acquisition/disposal of non-produced, non-financial assets (see separate entry in glossary).

Capital transfers

See Transfers.

Certificate of deposit

A short term interest-paying instrument issued by deposit-taking institutions in return for money deposited for a fixed period. Interest is earned at a given rate. The instrument can be used as security for a loan if the depositor requires money before the repayment date.

c.i.f. (cost, insurance and freight)

The basis of valuation of imports for Customs purposes, it includes the cost of insurance premiums and freight services. These need to be deducted to obtain the f.o.b. valuation consistent with the valuation of exports which is used in the economic accounts.

Commercial paper

This is an unsecured *promissory note* for a specific amount and maturing on a specific date. The commercial paper market allows companies to issue short term debt direct to financial institutions who then market this paper to investors or use it for their own investment purposes.

Commodity gold

See Gold.

Commonwealth Development Corporation

A public corporation which finances development projects abroad.

Compensation of employees

Total remuneration payable to employees in cash or in kind. Includes the value of social contributions payable by the employer.

Counterpart items

Certain items in the balance of payments exist only as counterpart items introduced to balance the inclusion of other items that do not fall naturally into the double-entry system. The allocation of SDRs is an example of an artificial counterpart item introduced into the balance of payments to offset the corresponding increase in SDR holdings within official reserves as SDRs are no one sector's liabilities (see under Special Drawing Rights).

Cross-trades

See Third country trade.

Current account

The account of transactions in respect of trade in goods and services, income and current transfers.

Current balance

The balance of current account transactions.

Debt forgiveness

The voluntary cancellation of all or part of a debt within a contractual arrangement between a creditor in one country and a debtor in another country.

Debt securities

Debt securities cover bonds, debentures, notes etc., money market instruments and financial derivatives.

Derivatives

Financial instruments whose value is linked to changes in the value of another financial instrument, an indicator or a commodity. In

contrast to the holder of a primary financial instrument (e.g. a government bond or a bank deposit), who has an unqualified right to receive cash (or some other economic benefit) in the future, the holder of a derivative has only a qualified right to receive such a benefit. Examples of derivatives are options and swaps.

Direct investment

Net investment by UK/foreign companies in their foreign/UK branches, subsidiaries or associated companies. A direct investment in a company means that the investor has a significant influence on the operations of the company. (See Branch indebtedness, Subsidiary and Associated companies.) Investment covers not only acquisition of fixed assets, stock building and stock appreciation, but also all other financial transactions such as additions to or payments of, working capital, other loans and trade credit, and acquisitions of securities. Estimates of investment flows allow for depreciation in any undistributed profits. Funds raised by the subsidiary or associate company in the economy in which it operates are excluded as they are locally raised and not sourced from the parent company.

Disbursements

Operating expenses eg, by operators of ships or aircraft.

Dividend

A payment made to company shareholders from current or previously retained profits.

Equity

Equity is ownership or potential ownership of a company. An entity's equity in a company will be evidenced by ordinary shares. They differ from other financial instruments in that they confer ownership of something more than a financial claim. Shareholders are owners of the company whereas bond holders are merely outside creditors.

Equity securities

Equity securities are shares issued by companies to shareholders. Purchases of equity securities in which the purchaser does not have any significant degree of control over the company (ie, less than 10 per cent of the equity capital) fall within portfolio investment; otherwise it falls within direct investment. Equity securities include mutual fund shares.

Eurocurrency market

All borrowing and lending by banks in currencies other than the currency of the country in which the banks are situated.

Euro/European Currency Unit (ECU)

The ECU was officially introduced in 1979 in connection with the start

of the European Monetary System (EMS). In the EMS, the ECU served as the basis for determining exchange rate parities and as a reserve asset and means of settlement. It was a composite currency which contained specified amounts of the currencies of the member states of the European Union. The currencies making up the ECU were weighted according to their economic importance and use in short-term finance. As from September 1989 the weightings of the ECU were revised to include both the Spanish peseta and Portuguese escudo. The ECU was converted into the Euro at the start of European Monetary Union on 1 January 1999, with Greece joining on 1 January 2001.

European Investment Bank (EIB)

This was set up to assist economic development within the European Union. Its members are the member states of the EU.

European Monetary Cooperation Fund

Central banks of member states of the European Monetary System deposited 20 per cent of their gold and foreign exchange reserves on a short-term basis with the European Monetary Cooperation Fund in exchange for ECUs between July 1979 and December 1993. The Fund was the clearing house for central banks in the EMS during that time. In January 1994 the swap arrangement was continued with the European Monetary Institute and from 1998 with the European Central Bank.

European Monetary System (EMS)

This was established in March 1979. Its most important element is the mechanism (the ERM - Exchange Rate Mechanism) whereby the exchange rates between the currencies of the participating member states are kept within set ranges. The UK joined the ERM on 8 October 1990. On 16 September 1992 the UK's membership of the ERM and the EMS was suspended. Eleven of the participating member states joined European Monetary Union on 1 January 1999.

Exchange control

A legal control imposed by Governments on the ability of persons, businesses and others to hold, receive and transfer foreign currency. The extent of the Exchange Control Act of 1947 was considerably reduced in June and July 1979 and the act was repealed in 1987.

Exchange cover scheme (ECS)

A scheme first introduced in 1969 whereby UK public bodies raise foreign currency from abroad, either directly or through UK banks, and generally surrender it to the EEA in exchange for sterling for use to finance expenditure in the United Kingdom. HM Treasury sells the borrower foreign currency to service and repay the loan at the exchange rate that applied when the loan was taken out. The transactions relate to net borrowing by British Nuclear Fuels plc and repayment by HM Government following the privatisation of other former public corporations (see Novations).

Exchange Equalisation Account (EEA)

The government account of the Bank of England in which transactions in reserve assets are recorded. These transactions are classified to the central government sector. It is the means by which the government, through the Bank of England, influences exchange rates.

Export credit

Credit extended abroad by UK institutions primarily in connection with UK exports but also including some credit in respect of third country trade.

Export credit; identified long-term

Credit extended by UK banks under the ECGD's buyer credit and specific bank guarantees schemes.

Export Credits Guarantee Department (ECGD)

A government department whose main function is to provide insurance cover for export credit transactions.

Financial account

The financial account records transactions in external assets and liabilities of the UK; eg, the acquisitions and disposals of foreign shares by UK residents. The financial account consists of direct investment, portfolio investment, other investment and reserve assets.

Financial auxiliaries

Auxiliary financial activities are ones closely related to financial intermediation but which are not financial intermediation themselves, such as the repackaging of funds. Financial auxiliaries include such activities as insurance broking and fund management.

Financial corporations

All bodies recognised as independent legal entities whose principal activity is financial intermediation and/or the production of auxiliary financial services. However, the United Kingdom currently treats financial auxiliaries as non-financial corporations.

Financial derivatives

Any financial instrument the price of which is based upon the value of an underlying asset (typically another financial asset). Financial derivatives include options (on currencies, interest rates, commodities, indices, etc.), traded financial futures, warrants and currency and interest swaps. Under BPM5, transactions in derivatives are treated as separate transactions, rather than being included as integral parts of underlying transactions to which they may be linked as hedges. Estimates for financial derivatives are currently unavailable except for settlement recipts/payments on UK banks' interest rate swaps.

Financial gold

See Gold.

Financial Leasing

See Leasing.

Financial surplus or deficit (FSD)

The former term for Net lending(+)/Net borrowing(-), the balance of all current and capital account transactions for an institutional sector or the economy as a whole.

f.o.b. (free on board)

An f.o.b. price excludes the cost of insurance and freight from the country of consignment but includes all charges up to the point where the goods are deposited on board the exporting/importing vessel or aircraft. Trade in goods are valued on a f.o.b basis in the balance of payments accounts.

Foreign

In this publication "foreign" denotes residence outside the United Kingdom rather than nationality. In some contexts "external" or "abroad" are used with the same meaning.

Futures

Instruments which give the holder the right to purchase a commodity or a financial asset at a future date.

Gilts

Bonds issued or guaranteed by the UK government. Also known as gilt-edged securities or British government securities.

Gold

In the accounts a distinction is drawn between gold held as a financial asset (financial gold) and gold held like any other commodity (commodity gold). Transactions in commodity gold are recorded in the trade in goods account and include foreign trade in finished manufactures together with net domestic and foreign transactions in gold moving into or out of finished manufactured form (i.e. for jewellery, dentistry, electronic goods, medals and proof - but not bullion - coins).

All other transactions in gold (i.e. those involving semi-manufactures such as rods, wire, etc., or bullion, bullion coins or banking-type assets and liabilities denominated in gold, including reserve assets) are

treated as financial gold transactions and included in the financial account. The distinction between commodity and financial gold differs from that drawn by the IMF, in its Balance of Payments Manual (5th edition, 1993), between non-monetary and monetary gold. The United Kingdom has obtained an exemption from adopting the BPM5 recommendations on treatment of gold until the year 2005 in order to avoid distortion of its trade in goods account by the substantial transactions of the London Bullion Market.

Gross

The separate identification of both credit/debit, export/import for any particular transaction.

Hedging

Hedging is accomplished by the temporary purchase or sale of futures/ swaps contracts to offset the position or anticipated position in the cash markets. This may benefit banks, financial institutions, pension funds and corporate treasuries who hold interest rate or currency rate or stock price sensitive assets or liabilities.

Households

Individuals or small groups of individuals as consumers and in some cases as entrepreneurs producing goods and market services.

Import credit: long-term agreements

Credit received on imported ships, commercial aircraft and certain North Sea installations.

Income

The income account forms part of the current account and consists of compensation of employees and investment income, both of which have separate entries in this glossary.

Inter-company accounts

Accounts recording transactions between parent and subsidiary or associated companies, and balances owed by one to the other.

Interest rate swaps

An obligation between two parties to exchange interest-related payments in the same currency from fixed rate into floating rate, or vice versa, or from one type of floating rate to another. A swap can be used to reshape the coupon payments of either new or existing debt. The only movement of funds is a net transfer of interest payments between the two parties. The interest payments are calculated on an agreed principal amount which is not exchanged and appear in the financial account under financial derivatives.

International Investment Position (IIP)

The international investment position records end of period balance sheet levels of UK external assets and liabilities; eg, the levels of foreign shares held by UK residents. The IIP consists of direct investment, portfolio investment, other investment and reserve assets.

International Monetary Fund (IMF)

A Fund set up as a result of the Bretton Woods Conference of 1944 which began operations in 1947. It includes most of the major countries of the world. The Fund was set up to supervise the fixed exchange rate system agreed at Bretton Woods and to make available to its members a pool of foreign exchange resources to assist them when they have balance of payments difficulties. Further definitions relating to the IMF are given in the IMF section in the 1981 and earlier editions of this publication; see also "Special Drawing Rights".

Intervention Board for Agricultural Produce

The UK agency which operates the support arrangements of the EU Common Agricultural Policy within the United Kingdom.

Investment

In a balance of payments context this is categorised as either direct, portfolio or other investment. See appropriate headings for definitions.

Investment income

All investment income accruing to UK residents from non-residents or payable abroad by UK residents after allowing for depreciation. The balance on credits and debits equals "net property income from abroad" as shown in the National Accounts.

Investment trust

An institution that invests its capital in a wide range of other companies' shares. Investment trusts issue shares which are listed on the London Stock Exchange and use this capital to invest in the shares of other companies. See also *Unit trusts*.

Leasing

In the balance of payments accounts all financial leases and some long term operating leases (eg for aircraft) are regarded as loans to finance the purchase of goods. The lessor thus makes a loan to the lessee who subsequently repays this with interest. The lessee is regarded as the purchaser of the goods. The capital transactions involved are recorded under "Trade credit" or, in the case of transactions by specialist UK leasing companies, "Loans', both of which fall within Other Investment Abroad. Interest is recorded in the corresponding place in the investment income part of the current account.

Liabilities

In balance of payments terminology, liabilities are the financial claims of non-residents in the UK.

Local authorities

Elected councils responsible for the administration of certain services in particular areas within the United Kingdom.

Merchanting

Trade between two countries other than the United Kingdom, in which the United Kingdom may participate as an intermediary or by providing transport, insurance services or credit facilities.

Monetary financial institutions

Banks and building societies.

Miscellaneous financial institutions

These include certain institutions, not classified as UK banks, whose main function is to extend credit abroad and certain listed institutions in the London Bullion Market which are not UK banks.

Monetary Authorities

Institutions (usually central banks) which control the centralised monetary reserves and the supply of currency in accordance with government policies, and which act as their governments' bankers and agents. In the United Kingdom this is equivalent to the Bank of England and part of the Treasury (the Exchange Equalisation Account).

Monetary gold

See Gold.

Money market

The market in which short-term loans are made and short-term securities traded. 'Short term' usually applies to periods under one year but can be longer in some instances.

Money market instruments

Money market instruments, within portfolio investment, generally give the holder the unconditional right to receive a stated, fixed sum of money on a specified date. These instruments usually are traded, at a discount; the discount being dependent upon the interest rate and the time remaining to maturity. Included are such instruments as acceptances, treasury bills, commercial paper and certificates of deposit.

Navy, Army and Air Force Institute (NAAFI)

A body which provides goods and services for the use of the UK armed forces abroad.

Net

In this presentation of the balance of payments accounts, the term "net" is generally applied only to transactions in financial assets or liabilities: purchases of assets are recorded net of sales; similarly with liabilities. In the current and capital accounts, where the operations of UK and foreign residents are taken together in particular transactions areas, the term "balance" is used.

Net Errors and Omissions

The item included to bring the sum of all balance of payments entries to zero.

Non-monetary gold

See Gold.

Non-produced, non-financial assets

Non-produced, non-financial assets, within the capital account, include land purchased or sold by a foreign embassy, patents, copyrights, trade marks, franchises and leases and other transferable contracts, but not finance leasing. Only the purchase and sale of such assets are proper to the capital account; earnings from them are recorded under trade in services.

Novations

This term defines the reassignment of debt (for balance of payments, usually foreign debt) of public corporations to central government following the privatisation of the public corporation. This does not normally change the overall balance of payments situation as the debt is still regarded as a UK liability

NPISH

Non-profit institutions serving households.

Official reserves

See Reserve assets.

Operating leasing

Operational leasing (rental) covers resident/non-resident leasing (other than financial leasing), charter of ships, aircraft and transportation equipment without crew. Leasing of ships, aircraft and transportation equipment with crew are included in the transportation account.

Ordinary share

The most common type of share in the ownership of a corporation. Holders of ordinary shares receive dividends. See also Equity.

Other Investment

Investment other than direct and portfolio investment. Includes trade credit, loans, currency and deposits and other assets and liabilities.

Parent

In a balance of payments context this means a company with direct investments in other countries.

Pension funds

The institutions that administer pension schemes. Pension schemes are significant investors in securities. Self-administered funds are classified in the financial accounts as pension funds. Those managed by insurance companies are treated as long-term business of insurance companies. They are part of S.125, the *Insurance corporations and pension funds* sub-sector.

Portfolio investment

Investment in equity and debt securities issued by foreign registered companies, other than that classed as direct investment, and in equity and debt securities issued by foreign governments. A portfolio investment, unlike a direct investment, does not entitle the investor to any significant influence over the operations of the company or institution and represent less than 10 per cent of the equity capital.

Preference share

This type of share guarantees its holder a prior claim on dividends. The dividend paid to preference share holders is normally more than that paid to holders of ordinary shares. Preference shares may give the holder a right to a share in the ownership of the company (participating preference shares). However in the UK they usually do not, and are therefore classified as bonds.

Private sector

Private non-financial corporations, financial corporations other than the Bank of England (and Girobank when it was publicly owned), households and the NPISH sector.

Promissory note

A security which entitles the bearer to receive cash. These may be issued by companies or other institutions. (See Commercial paper).

Public corporations

These are public trading bodies which have a substantial degree of financial independence from the public authority which created them. A public corporation is publicly controlled to the extent that the public authority, i.e. central or local government, appoints the whole or a majority of the board of management. Since the 1980s many public corporations, such as British Telecom, have been privatised and

Public sector

Central government, local authorities and public corporations.

Refinanced export credit

Identified long-term credit extended for UK exports initially by banks and refinanced with the ECGD, the Trustee Savings Banks and the Central Trustee Savings Bank.

Related companies

Branches, subsidiaries, associates or parents.

Related import or export credit

Trade credit between related companies included in direct investment.

Repo

This is short for "sale and repurchase agreement", in which one party agrees to sell bonds or other financial instruments to other parties under a formal legal agreement to repurchase them at some point in the future - usually up to six months - at a fixed price.

Reserve assets

Short term assets which can be very quickly converted into cash, it comprises the UK's official holdings of gold, convertible currencies, Special Drawing Rights, and changes in the UK reserve position in the IMF. Between July 1979 and December 1998, it includes European Currency Units acquired from swaps with the European Cooperation Fund, EMI and the ECB. Reserve assets were referred to as "official reserves" in previous editions of the *Pink Book*.

Reserve position in the Fund

The United Kingdom's position in the IMF's General Resources Account. This position is the sum of the United Kingdom's reserve tranche purchases and any indebtedness of the Fund (under a loan agreement) that is readily payable to the United Kingdom.

Royalties

A part of trade in services. They represent payments for services, by, or to, UK residents in respect of the right to use processes and other information, eg licences to use patents, trade marks, designs, copyrights, etc. Sales of patents are included within the capital account.

Security

Security against loans involves the depositing of a document or asset which is retained by the bank as a charge for an advance. This form of security may include stocks and share certificates, debentures, and insurance policies.

Smuggling

Smuggling is the importation of goods acquired duty free or duty paid in another country for re-sale in the UK without payment of UK duty and (where appropriate) VAT.

Special Drawing Rights (SDRs)

These are reserve assets created and distributed by decision of the members of the IMF. Participants accept an obligation to provide convertible currency, when designated by the IMF to do so, to another participant in exchange for SDRs equivalent to three times their own allocation. Only countries with a sufficiently strong balance of payments are so designated by the IMF. SDRs may also be used in certain direct payments between participants in the scheme and for payments of various kinds to the IMF.

Subsidiary

A registered company in which another registered company has ownership of the majority of the voting share capital; ie greater than 50 per cent.

Subsidies

Current unrequited payments made by general government or the European Union to enterprises. Those made on the basis of a quantity or value of goods or services are classified as 'subsidies on products' . Other subsidies based on levels of productive activity (e.g. numbers employed) are designated "Other subsidies on production".

Suppliers' credit

Export credit extended abroad directly by UK firms other than to related concerns (see Export credit').

Third country trade or cross-trade

See "merchanting".

Trade credit

See Export credit and Import credit.

Trade in goods

Trade in goods covers general merchandise, goods for processing, repairs on goods, goods procured in ports by carriers and commodity gold (see Gold). General merchandise is defined for BOP purposes as covering, with a few specific exceptions, all movable goods for which actual or imputed changes of ownership occur between residents and non-residents.

Trade in services

Provision of services between UK residents and non-residents, and transactions in goods which are not freighted out of the country in

which they take place; eg purchases for local use by foreign forces in the United Kingdom and by UK forces abroad, purchases by tourists, etc. Transactions in goods which are freighted into/out of the United Kingdom are included under trade in goods.

Transfers

Transfers are payments or receipts where there is no corresponding exchange of an actual good or service. These transfers are split between current transfers, which form part of the current account, and capital transfers which form part of the capital account. Most transfer payments are central government transfers; ie, receipts from and payments to institutions of the European Union.

Travel

The travel account gives the earnings from and expenditure on international tourism and business and other travel but excludes transport between the UK and other countries (included within the transportation account). An international tourist is defined as a resident of one country who visits another country and stays there for a period of less than 12 months. This definition excludes travellers who visit another country to take up pre-arranged employment or education there, military and diplomatic personnel, merchant seamen and airline crews on duty.

Treasury bills

Short-term securities or promissory notes which are issued by government in return for funding from the money market. In the United Kingdom every week the Bank of England invites tenders for sterling Treasury bills from the financial institutions operating in the market. ECU/Euro-denominated bills were issued by tender each month but this programme has now wound down; the last bill was redeemed in September 1999. Treasury bills are an important form of short-term borrowing for the government, generally being issued for periods of 3 or 6 months.

Unit trusts

Institutions through which investors pool their funds to invest in a diversified portfolio of securities. Individual investors purchase units in the fund representing an ownership interest in the large pool of underlying assets, i.e. they have an equity stake. The selection of assets is made by professional fund managers. Unit trusts therefore give individual investors the opportunity to invest in a diversified and professionally-managed portfolio of securities without the need for detailed knowledge of the individual companies issuing the stocks and bonds. They differ from *investment trusts* in that the latter are companies in which investors trade shares on the Stock Exchange, whereas unit trust units are issued and bought back on demand by the managers of the trust. The prices of unit trust units thus reflect

the value of the underlying pool of securities, whereas the price of shares in investment trusts are affected by the usual market forces.

Very short term financing facility (VSTFF)

This is a facility available within the EMS, where a central bank makes available to another short term credit facilities in its own currency.

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