Analysis of financial statistics: January – March 1969

The first part of the analysis is concerned with the flows of funds between the various sectors in the first quarter of 1969. Preliminary comments on the second quarter follow on page 352. These sections are based on seasonally adjusted series, which must be regarded with some caution until more is known about the reliability of the adjustments used. The unadjusted figures are presented in Table H at the end, where there are also notes on sources and definitions. The analysis ends with a discussion of changes in domestic credit and the money supply in the second quarter (page 353 and Table J).

Background

In the first quarter of 1969, the gross domestic product estimated from expenditure data and measured at current prices was a little smaller than in the previous quarter. Personal consumption, the largest component, was virtually unchanged following the measures taken in November 1968,1 but public consumption increased a little as did exports of goods and services. The biggest change was a fall in recorded gross fixed investment, which almost certainly occurred because a good deal of capital expenditure had been brought forward into the last quarter of 1968 in order to qualify for investment grants before the rate was cut in the New Year. The rate of stockbuilding was much the same in both the fourth and first quarters. Because of the fluctuations in fixed capital expenditure, the recorded figures probably overestimate the trend of total expenditure in the last quarter of 1968, and underestimate it in the first quarter of this year. This supposition is strengthened by the estimates of gross domestic product based on income data, which grew by 1½% between these two quarters.

Public sector

For the first time for many years, the public sector had a financial surplus in the first quarter of the year which was rather larger than can be explained by seasonal factors. The central government's revenue, which would in any case have been high following the 1968 Budget, was swollen further by the additional taxation imposed in November. At the same time, the public corporations' trading surplus increased after a rise in Post Office charges. Public sector capital formation on the other hand fell slightly. Taking account also of the £270 million accruing over the quarter from the import deposit scheme introduced in November (which is treated as government borrowing for the purpose of this analysis), the sector as a whole was able to repay a large amount of other debt.

Because total repayments were so unusually large, the seasonal adjustment of the various forms of debt is rather hazardous, but some broad comments can be made. Part of the surplus was required to finance external transactions, for sterling was generally firm during the quarter. Nevertheless repayments of domestic debt, mainly to the banks, were also substantial. The banking sector's sales of Treasury bills were

Table A Financial surplus +/deficit —

L IIIIIIIUIIS		
Seasonally adjusted		
	1968	1969
	4th qtr.	1st qt
Public sector	-87	+ 14
Overseas sector*	+77	+ 20
Private sector	-49	+140
of which:		
Personal sector	+ 6	+172

a The deficit on current account in the balance of payments, before making any adjustment for the under-recording of exports.

-55

+59

- 32

b Including banks and other financial institutions.

Companies^b

Residual errorc

c The residual error in the national income accounts is the difference between estimates of the gross domestic product based on expenditure and income data.

¹ December 1968 Bulletin, pages 342 and 358.

not large for the time of the year, mainly because the amount of outstanding bills was already low and holders wished to retain much of what remained for liquidity reasons. Instead the banks sold very large amounts of gilt-edged stocks. The public also sold gilts, but increased their holdings of notes and coin. The local authorities borrowed heavily in the market during the quarter – mainly from banks and other financial institutions – but took less than usual from the Public Works Loan Board. No doubt this was partly due to a reluctance to borrow at long term when interest rates were so high, but it might also have owed something to new regulations which came into force in the financial year 1968/69. These have the effect of spreading the Board's loans more evenly through the year, a pattern not yet reflected in the seasonal adjustments used.

Table B Public sector

£ millions Seasonally adjusted

Seasonally adjusted	19	68	1969
	3rd qtr.	4th qtr.	1st qtr.
Saving	+804	+917	+899
Capital transfers	- 49	- 39	+ 45
Capital expenditure	-946	-965	-930
Financial surplus +/deficit-	-191	- 87	+ 14
Lending etc.+	+ 2	+ 73	+ 36
Import deposits	_	- 77	-268
External transactions (increase in liabilities—)			
Central government	+151	-262	+ 66
Local authorities	+ 4	- 3	- 5
Public corporations	_	_	- 7
	+155	-265	+ 54
Domestic borrowing (increase in liabilities-) Central government:			
From banks	-279	+184	+376
Other	+ 19	+186	+ 90
Local government ^a	-115	-168	-135
Public corporations ^b	- 25	+ 65	+ 70
	-400	+267	+401
Identified financial transactions	-243	- 2	+223
Unidentified	+ 52	- 85	-209

- a Including the Northern Ireland Government.
- b Including bank borrowing by central government trading bodies etc.

Companies

Total income of all companies in the first quarter was marginally higher than in the last quarter of 1968. Profits fell slightly but interest receipts (of financial companies in particular) rose, and income from abroad was higher because of larger receipts by oil companies. There were increased payments of dividends and interest, and of U.K. taxes on income, but profits due abroad (which tend to move erratically) fell. These contrasting movements left the undistributed income of companies (their saving) little changed.

Industrial and commercial companies

Within the company group, the saving of industrial and commercial companies also changed little. The squeeze bore most heavily on their capital transactions even though,

Table C All companies

£ millions Seasonally adjusted

Seasonally adjusted			
		1968	1969
		4th qtr.	1st qtr.
Gross trading profits		1,302	1,284
Other current income		873	934
		2,175	2,218
Dividends and interest		815	844
U.K. taxes on income		246	275
Profits due, and taxes paid	١,		
abroad		257	231
		1,318	1,350
	Saving	857	868

because of the distortions between the fourth and first quarters already mentioned, fixed capital expenditure was lower. They had to find £244 million for import deposits, and to finance an increase in stocks as consumers' expenditure stopped rising. Companies were unable to borrow as much from the banks; and although their capital issues were still high, the amount raised in this way was a little less than in the fourth quarter. As a result, they ran down their bank balances.

As always, however, some important flows between companies and other sectors went unrecorded in the quarter. Normally, the total of unidentified transactions by companies is large and positive, indicating an unrecorded acquisition of financial assets – in part associated with the extension of trade credit to the personal sector (which includes unincorporated businesses). The figure for the first quarter of 1969 is surprisingly large given the reduction in recorded net assets and the probability that companies were taking credit from overseas concerns in order to make import deposits. Part of any inflow of credit from overseas is likely to have been unrecorded, to judge from the large balancing item in the balance of payments estimates; and this would have reduced the positive element in the "unidentified" figure for companies. The implication is that trade credit granted by companies to domestic customers might have increased even more than these figures suggest, perhaps because of longer delays than usual in the payment of bills. However, judgment must necessarily be tentative, because of uncertainties about the seasonal adjustments used.

Table D Industrial and commercial companies

£ millions			
Seasonally adjusted	10	68	1969
	3rd qtr.	4th qtr.	1st qtr.
Saving	+795	+795	+768
Capital transfers	+105	+111	+ 97
Fixed investment	-656	-726	-598
Stocks	-126	-224	-306
Financial surplus +/deficit-	+118	- 44	- 39
Increase in liabilities-			
Overseas investment in U.K. companies	-150	- 70	- 92
Bank borrowing	+108	-386	-236
Capital issues and borrowing abroad	-158	-198	-187
Other borrowing	- 20	- 42	- 55
Cities believing	-220	-696	-570
Acquisition of financial assets+		000	0,0
Import deposits		+ 76	+244
Bank deposits, notes and coin	-203	+320	-245
Other liquid assets ^a	- 30	- 63	+ 67
Investment abroad	+ 78	+179	+189
Company securities	+ 96	+100	+ 80
Other	- 3	- 68	- 69
	- 62	+544	+266
Identified financial transactions	-282	-152	-304
Unidentified	+400	+108	+265

a Deposits with other financial institutions, tax reserve certificates, Treasury bills and local authority debt.

Personal sector

Incomes continued to rise in the first quarter, but personal consumption was little changed; spending on durable goods

seems to have been particularly affected by the measures taken last November. Consequently recorded personal saving rose sharply. Payments of taxes on capital were nearly doubled by the incidence of the special charge on investment income, but none the less the sector's financial surplus was greatly enlarged at £172 million.

The recorded net increase in personal borrowing was again quite small. Although more finance was made available by the building societies (which reflected their lending commitments made in the latter part of 1968), repayments of bank borrowing increased as the banks sought to comply with official requests for restraint in low-priority lending, including loans to persons. Debt was also repaid to hire purchase finance houses, but there was some increase in borrowing from other sources, including insurance companies. The personal sector's net unidentified transactions were smaller than in recent quarters despite the possibility, already mentioned, that companies were granting additional amounts of trade credit.

Table E Personal sector

f millions

L millions				
Seasonally adjuste	d			
		19	68	1969
		3rd qtr.	4th qtr.	1st qtr.
Saving		+524	+424	+619
Capital transfers		- 56	- 72	-142
Capital expenditure	9	-313	-346	-305
oupital experiental	Financial surplus	+155	+ 6	+172
	rillaliciai surpius	1133	' 0	+172
Borrowing-				
For house purchas	Э	-244	-191	-224
Bank borrowing ^a		- 7 0	+ 67	+108
Hire purchase debt		+ 4	- 14	+ 11
Other		- 3	- 13	- 56
		-313	-151	-161
Acquisition of fi	nancial assets+			
Life assurance and	pension funds	+350	+365	+360
Government stocks		+ 50	-175	-165
Company and over	seas securities	-208	-117	-195
Unit trust units		+ 69	+ 72	+ 91
Bank deposits, not	es and coin	+260	+ 42	+108
Building society sh	ares and deposits	+173	+243	+190
Other		+ 82	+ 83	+ 90
		+776	+513	+479
Identified fi	nancial transactions	+463	+362	+318
Unidentified		-308	-356	-146

a Other than for house purchase.

Flows of personal funds into life assurance and pension funds — the largest outlets — are not normally affected by short run considerations, and in the first quarter they were virtually unchanged. Persons have been running down their direct holdings of marketable securities for some years, and their sales in the first quarter were particularly heavy. However, their purchases in unit trusts rose to new heights in the quarter as a whole, though they fell back in March after the drop in equity prices during February. The inflow into building society shares and deposits slackened; a rise in share and deposit rates was recommended by the Building Societies Association in mid-March and came into effect after the end of the quarter.

Financial institutions other than banks

The total inflow into these institutions was a little greater than in the previous quarter. Despite the downturn in equity prices in February and March, both investment and unit trusts attracted considerably more new money during the first quarter of 1969 taken as a whole. Among the deposit-taking institutions the building societies, whose rates had become less attractive with the rise in competing interest rates, had a smaller inflow, but other institutions received more deposits from overseas.

With the revival of debenture issues, the amount taken up by the institutions was greatly increased, though a larger proportion than usual came to them as underwriters. Equity purchases, which had fallen in the fourth quarter, partly recovered, largely because of the increase in the unit trusts' activites; the investment trusts, despite their large issues, reduced their purchases of U.K. equities sharply, and instead built up their liquid assets. There were further sales of giltedged, especially by the pension funds. As usual, it was only the savings banks which put any appreciable funds into longer-term local authority debt. The lending activities of the institutions generally increased. The building societies were lending the extra funds they had attracted in the latter part of 1968, and the insurance companies lent more to persons and companies. The hire purchase companies, however, after the tightening of controls the previous November, suffered a net reduction in their outstanding hire purchase claims.

Table F Financial institutions other than banks

£ millions

Seasonally adjusted			
	19	968	1969
	3rd atr.	4th qtr.	1st qtr.
Sources of funds	0.0 4		
(increase-)			
Life assurance and pension funds	-350	-365	-360
Building society shares and deposits	-173	-244	-190
Other deposits	- 14	- 53	-125
Capital issues	- 61	- 31	- 47
Unit trust units	- 69	- 72	- 91
Other (mainly bank) borrowing	+ 37	+ 21	+ 15
	-630	-744	-798
Increase in financial assets+			
Short-term assets	- 10	+126	+ 69
Government stocks	+ 21	- 18	- 28
Company and overseas securities:			
Ordinary shares	+185	+149	+170
Debentures	+ 84	+ 79	+132
Other	- 15	- 14	+ 3
Loans for house purchase	+225	+186	+224
Long-term lending to local authorities	+ 28	+ 29	+ 25
Hire purchase claims	+ 2	+ 4	- 6
Other lending	+ 45	+ 39	+ 93
	+565	+580	+682

As well as investing in financial assets, the institutions (including the property unit trusts) have increased their purchases of property over the past year. This form of investment increased further in the first quarter. The pension funds, in particular, put nearly one third of their new money into property.

Banks

The banks' domestic deposits fell in the first quarter, reflecting the unusually large Exchequer surplus. Lending to the private sector was severely restricted. Credit ceilings had been lowered as part of the November measures, and the banks were reminded during the quarter of the importance attached by the authorities to the maintenance of restraint. In the event the personal sector and financial institutions repaid bank credit, and industrial and commercial companies borrowed substantially less than in the previous quarter. The banks' holdings of government debt fell sharply as a result of the Government's large surplus, their sales of gilts being particularly heavy. Their lending to local authorities on the other hand increased, as the authorities relied more on short-term borrowing in the face of very high interest rates. There was a large increase in the banks' net claims on overseas.

Table G Banking sector

£ millions Seasonally adjusted

	1968		1969
	3rd qtr.	4th qtr.	1st qtr.
Increase in assets+			
Central government debt	+279	-184	-376
Local government debt ^a	+ 79	+ 54	+ 63
Lending to public corporations and			
central government trading bodies etc.	+ 26	+ 20	- 9
Lending to the private sector ^b	- 43	+315	+133
Net claims on overseas	-101	+ 85	+135
	+240	+290	- 54
Increase in liabilities-			
Domestic deposits	-153	-387	+126
Capital issues ^c	- 11	+ 16	- 16
	-164	-371	+110
Identified financial transactions	+ 76	- 81	+ 56

- a Including the Northern Ireland Government.
- b Including purchases of company securities.
- c Net of purchases by banks of securities of other banks.

Second quarter

Economic activity seems to have increased, perhaps quite briskly, in the second quarter. There was very probably a further improvement in the balance of payments on current account; private industry's fixed investment is likely to have recovered from the low figure in the first quarter; and personal consumption rose.

The personal sector repaid much less to the banks, but also borrowed rather less from building societies. Equity prices continued to fall sharply, and persons invested less in unit trusts; instead they put more with the building societies, which had raised their rates. On balance, they also bought a large amount of gilt-edged stocks, which benefited from Budget concessions on capital gains tax; these purchases seem to have been partly at the expense of national savings.

Industrial and commercial companies again raised a large amount on capital issues (although announcements of new issues fell away sharply towards the end of the quarter). Bank borrowing by companies was much smaller than in the first quarter.

The transactions of the public sector and of the banks in the second quarter are discussed below.

Domestic credit and money supply

(The figures in this section have not been adjusted for seasonal factors.)

An accompanying article explains the concept of domestic credit expansion and describes various ways of presenting it. This section discusses changes in the components of domestic credit and money supply in the second quarter. Table J is designed to show how these two indicators are constructed, and the influences which bear upon them.

One method of measuring domestic credit expansion starts from the public sector's borrowing requirement, from which is deducted net sales of debt to the private sector (apart from the banks). However, firm figures are not yet available for either of these quantities. To judge from the out-turn for the central government, the public sector's borrowing requirement will have been small; indeed the sector may, on balance, have repaid debt. This is unusual for the second quarter of the year, and reflects the continued effect of the increases in taxation imposed last year. The turn-round in the gilt-edged market almost certainly means that, on balance, the public sector sold debt to investors outside the banks, following large purchases from these holders in the previous quarter.

In the absence as yet of comprehensive figures of the public sector's transactions in the second quarter, it is necessary to concentrate on an alternative approach, in terms of lending by the banks and by the overseas sector, for which the figures are already available. The public sector repaid borrowing from both sources. The repayment was very much smaller than in the first (revenue) quarter, but any repayment at all is unusual in the June quarter. Repayments of overseas debt were smaller because of the pressure on sterling early in May; as a consequence the Exchange Equalisation Account acquired less foreign currency, and the central government thus had to find less sterling to finance its external transactions. In addition, the Gas Council issued £31 million of bearer bonds in Western Germany.

The other bank assets included in domestic credit consist of nearly all their lending to the private sector, together with their sterling lending to overseas customers (which is used largely to finance expenditure on U.K. products). The total amount lent in these ways was much smaller in the second quarter.

In total, domestic credit contracted by £77 million in the second quarter. This is the first time that there has been a reduction in domestic credit in this quarter in the years for which comparable quarterly data are available (1963 onwards).

The banks' remaining assets consist largely of overseas lending in foreign currencies, which went up by £2,337 million in the second quarter, more than twice as much as in the first. This reflected the greatly increased activity in the euro-dollar market, and the rise in the banks' lending was accompanied by a similarly sharp rise in foreign currency deposits taken from overseas residents. In total, bank

assets and liabilities rose by £2,337 million (as compared with £644 million in the first quarter). Domestic assets and liabilities both changed relatively little. The small rise in domestic bank deposits, accompanied by a slight fall in currency in circulation, meant that there was barely any change in money supply—which increased by only £4 million.

Table H Sector financing: quarterly figures

£ millions

Not seasonally adjusted

	5						
		P	ublic sector		0	erseas sect	or
		1060	1969		1968	196	30
		1968 4th	1st	2nd	4th	1st	2nd
		qtr.	qtr.	qtr.	qtr.	qtr.	qtr.
	Line						
Financial surplus +/deficit-	1	+628	+1,768				
Saving Taxes on capital and capital transfers	2	- 39	+ 45				
less:		_		1.0			
Gross fixed capital formation at home	3	-967	-1,013				
Increase in value of stocks and work in progress	4	+ 1	+ 37				
Financial surplus+/deficit-	5	-377	+ 837		+ 44	+ 62	
Changes in financial assets and liabilities							
assets increase + /decrease liabilities increase - /decrease +							
HUDINIOS HIGIOGSE —/ GEOLOGSET							
Net indebtedness of Government to Bank of		67	. 00	+ 43			
England, Banking Department Life assurance and pension funds	6 7	- 67	+ 86	+ 43			
Government loans	8	+ 23	+ 9		- 10	- 6	
	0	400	. 20	11	1100	- 20	+ 11
Gold and foreign exchange reserves Government transactions with I.M.F.	9	-123 + 35		- 11 -134	+123 - 35	- 127	+ 134
Miscellaneous investment overseas (net)	11	+113	+ 58		-205	- 66	
Notes and asin	12	-210	+ 98	- 39			
Notes and coin Bank deposits	13	+ 9		- 12	+544	+1,056	+2,304
Deposits with other financial institutions	14	_			- 7	+ 25	
National savings	15.1	+ 36		+ 92 - 33			
Tax reserve certificates Import deposits	15.2 15.3	- 68 - 77	+ 114 - 268	- 33	+ 1	+ 24	
	10.0						
Bank lending	16	- 20	+ 9	+ 6	-676	-1,075	-2,357
Hire purchase debt Loans for house purchase	17 18	+ 3					
Other loans	19	+ 39	+ 125				
Marketable government debt :							
Treasury bills	20	-536	+ 487	+493	+330	- 32	- 371
Stocks	21	+405		- 95	+ 22	+ 2	+ 55
Local authority debt	22	- 60	- 278		+ 3	+ 5	
U.K. company and overseas securities:							
Capital issues	23				- 44	- 82	- 63
Other transactions Unit trust units	24 25	C 1 Ta ==	+ 6		- 2	+ 83	
Identified financial transactions	26	-498	+1,122		+ 44	- 213	
Unidentified	27	+121	- 285		_	+ 275	
Total=Financial surplus +/deficit-	28	-377	+ 837		+ 44	+ 62	

						Priva	te secto	or							
	Persons				rial and ercial com	panies			Banks				ther financ stitutions	cial	
1968 4th qtr.	15t qtr.	969 2nd qtr.	1968 1969 4th 1st 2nd qtr. qtr. qtr.						968 4th qtr.	1: q1		nd tr.		Line	
+307 - 72	+902 -142			1,031 111	+116 + 97				+	156	-1	41			1 2
-277 - 49	-243 - 71			773 162	-581 -305				_	83	-	92			3 4
- 91	+446		+	207	-673				+	73	-2	33			5
							196 4th qtr	۱	1st qtr.		2nd qtr.	1968 4th qtr.	19 1st qtr.	069 2nd qtr.	
+365	+360		_	13	- 3		+	67	- 86	-	43	-365 + 1	-360 -		6 7 8
			+	92	+ 4							_	+ 4		9 10 11
+ 38 +138 +310 - 36	+ 18 - 18 +268 + 25	- 2 + 69 - 92	+ + +		+ 38 -462 + 8	- 2 -134	+ 1 -1,1		- 154 - 618		43 2,312	+ 71 -313	- 6 -301	+ 85	12 13 14
+ 33	- 33	+ 5	++	35 7 6	- 84 +244	+ 26	+	2	+ 3	+	4	- 2	_	- 2	15. 15.
+ 90 - 43 -191 + 40	+ 83 + 44 -212 -105	- 6	- +	375 58 138	-412 - 36 - 95	- 44	+ 9	55 5 6	+1,400 - 10		2,409 — 2	+ 26 - 18 +186 + 53	- 5 - 8 +212 + 85	- 8 + 9	16 17 18 19
-175 + 37	-165 + 19		-	24 40	- 2 - 19		- 2	34	- 443 - 315 + 226	- - +	108 68 7 5	+ 10 - 18 +100	- 10 - 28 + 47		20 21 22
-117 + 72	-195 + 91			166 111	194 +104	-162	- + :	1 34	- 5 + 12	- +	3 13	- 31 +216 - 72	- 47 +318 - 91	- 23	23 24 25
+560	+180		+	52	-909		-	2	+ 10	+	12	-156	-190		26
-651	+266		+	155	+236				+	231		53			27
- 91	+446		+	207	-673			7	+	73	-2	33			28

Table J

Domestic credit expansion and increase in the money supply

£ millions

Changes in period: not seasonally adjusted

Changes in period. II	ot seasonany aujus					Bank assets		
Public sector borrowing								
	Total public sector borrowing [= Cols. 2 to 5]	Sales+ of debt to private sector (other than banks)	Currency in circulation with the public	Overseas lending to public sector	Bank lending to public sector	Bank lending to private sector ^a		
	1	2	3	4	5	6		
Financial years								
1966/67	1,188	623	125	29	411	- 98		
1967/68	1,953	432	106	1,441	- 26	675		
1968/69	437	-137	69	412	93	529		
Quarters								
1968 JanMar.	- 344	- 39	39	481	-825	331		
AprJune	547	51	61	345	90	342		
July-Sept.	568	145	-104	- 69	596	-339		
OctDec.	521	- 72	56	342	195	207		
1969 Jan.–Mar.	_1,199	-261	56	- 206	–788	319		
AprJune			- 4	- 58	-101	50		

		= []	
	Total money supply [= Cols. 13 +14]	Currency in circulation with the public	Bank deposits of domestic sectors
Financial years 1966/67 1967/68 1968/69	<i>12</i> 390 1,239 919	13 125 106 69	14 265 1,133 850
Quarters 1968 JanMar. AprJune July-Sept. OctDec. 1969 JanMar. AprJune	- 314 519 100 682 - 382	39 61 -104 56 56 - 4	- 353 458 204 626 - 438 8

^{..} not available.

a Other than in foreign currency for investment abroad.

b D.C.E. also equals columns 1-2+6+7.

included in D.C.E.		Other bank	k assets		
Bank lending in sterling to overseas	Total D.C.E.b [= Cols. 3 to 7]	Bank lending in foreign currency to overseas	Bank lending in foreign currency to private sector for investment overseas	Total bank assets = liabilities [= Cols. 5 to 7,9 and 10]	
7	8	9	10	11	
36 66 72	503 2,263 1,175	817 1,510 3,147	15 75 160	1,181 2,300 4,001	Financial years 1966/67 1967/68 1968/69
60 77 –13 16 – 8 36	86 915 71 816 – 627 – 77	673 1,030 365 666 1,086 2,337	30 22 35 68 35 15	269 1,561 644 1,152 644 2,337	Quarters 1968 JanMar. AprJune July-Sept. OctDec. 1969 JanMar. AprJune

Bank lia	abilities		
		Total bank liabilities = assets	
Bank deposits	Non-deposit	[=Cols. 14]	
of overseas	liabilities (net)	to 16]	
15	16	17	
, 0	. •		Financial years
774	142	1,181	1966/67
1,118	49	2,300	1967/68
3,054	97	4,001	1968/69
			Quarters
628	- 6	269	1968 JanMar.
1,057	46	1,561	AprJune
397	43	644	July-Sept.
544	– 18	1,152	OctDec.
1,056	26	644	1969 Jan.–Mar.
2.304	25	2,337	AprJune

Notes on sources and definitions¹

Sources

The main statistical series used in compiling Table H appear in the statistical annex to this *Bulletin* and in *Financial Statistics* or *Economic Trends*, both issued by the Central Statistical Office.

Definitions (line numbers refer to Table H)

Public sector The central government, local authorities and public corporations.

Overseas sector As defined for the balance of payments estimates.

Persons Individuals, unincorporated businesses and private non-profit-making bodies.

Industrial and commercial companies All corporate bodies other than public corporations, banks and other financial institutions.

Banks The banking sector as in Table 7 of the annex (including the National Giro).

Other financial institutions Insurance companies, pension funds, building societies, investment trusts, hire purchase finance companies, Post Office Savings Bank (investment accounts only), special investment departments of trustee savings banks, authorised unit trusts, property unit trusts, special finance agencies and certain other institutions which accept deposits but which are not included in the banking sector.

Line 1 Saving The surplus of current income over current expenditure before providing for depreciation and stock appreciation. It includes additions to tax, dividend and interest reserves.

Line 5 Financial surplus/deficit For domestic sectors, the excess/shortfall of saving and net receipts of capital transfers, compared with capital expenditure at home on physical assets. A surplus/deficit of the overseas sector is the counterpart of a deficit/surplus on current account in the U.K. balance of payments. For all sectors together, financial surpluses/deficits should add to nil, but they do not because of the residual error in the national income accounts (£ millions: 1968, 4th qtr. +144; 1969, 1st qtr. -439).

Line 6 Net indebtedness of Government to Bank of England, Banking Department See footnote e to Table 1 of the annex.

Line 7 Life assurance and pension funds includes public sector pension schemes where separate pension funds are not maintained.

Line 8 Government loans Loans to building societies, industrial companies, etc. and intergovernment loans (net).

Line 9 Gold and foreign exchange reserves Changes in the sterling equivalent of gold and convertible and non-convertible currencies held by the Exchange Equalisation Account.

Line 10 Government transactions with I.M.F. The United Kingdom's subscription to the I.M.F., less changes in the Fund's holding of interest free notes issued by the U.K. Government.

Line 11 Miscellaneous investment overseas (net) Domestic sectors' net investment overseas not elsewhere included. Includes exchange adjustments – see footnote d to Table 17 of the annex.

Line 12 Notes and coin Changes in Bank of England notes — treated here as liabilities of the public sector — in banks' liabilities on account of issues of Scottish and Northern Irish notes, and in coin.

Line 13 Bank deposits Changes in gross current and deposit accounts, except that entries for the banking sector are changes in net deposits (see Table 7 of the annex) and those for industrial and commercial companies are the changes in gross current and deposit accounts less the total net change in transit items. Changes in negotiable dollar certificates of deposit held outside the banking sector are attributed to overseas residents, and changes in negotiable sterling certificates - in the absence of other information, and assuming that holdings by other financial institutions are small to industrial and commercial companies. Changes in overseas deposits also include unallocated items, thought to relate mainly to overseas funds placed through other U.K. banks acting as agents; because of this, the figures in this table will be different from changes derived from Table 7 (2) of the annex.

Line 14 Deposits with other financial institutions Includes building society shares.

Line 15.1 National savings Includes accrued interest. Excludes deposits in P.O.S.B. investment accounts and with special investment departments of trustee savings banks (included in line 14).

Line 16 Bank lending The banks' advances and overdrafts, money at call and short notice (excluding tax reserve certificates), and transactions in commercial bills; excluding estimates of loans for house purchase (included in line 18) and all lending to local authorities (included in line 22).

Line 17 Hire purchase debt Entries relate to capital sums only; unearned finance charges are excluded.

Line 18 Loans for house purchase New loans, less repayments, including lending by banks, and lending by the public sector to housing associations.

Line 19 Other loans Includes trade credit given or received by public corporations, and lending by other financial institutions not elsewhere included.

¹ More detailed notes were given in the June Bulletin, page 167.

Lines 20 and 21 Marketable government debt See Table 3 (1) of the annex. The residual entries for industrial and commercial companies in line 20 include any changes in personal and unidentified overseas holdings. The residual entries for persons in line 21 include any transactions by industrial and commercial companies and unidentified overseas transactions.

Line 22 Local authority debt Total identified borrowing by local authorities from outside the public sector, including bank advances and overdrafts.

Lines 23 and 24 U.K. company and overseas securities:

Capital issues Issues on the U.K. market.

Other transactions Includes acquisitions of share and loan capital in overseas companies, subscriptions to new capital issues, and estimated purchases by industrial and commercial companies of trade investments and in connection with takeover deals (see Table 13 of the annex); capital issues by U.K. companies in overseas centres are also included here. Commission and other costs paid by other financial institutions are deducted from their transactions. The entries for persons are residuals.

Line 25 Unit trust units Purchases less sales of units of authorised unit trusts. It is assumed that all transactions are between unit trust managers and persons.

Line 27 Unidentified The net totals for all sectors together represent the residual error in the national income accounts referred to in the note on line 5. Figures for individual sectors also reflect the balancing item in the balance of payments accounts and deficiencies in the sector division of the national income accounts as well as in the estimates of financial transactions.