## Highs and lows (to accompany the Money and Credit statistical release) Lending to individuals May 2018

Seasonally adjusted; changes/flows, one-month, three-month (annualised), and twelve-month growth rates

Series	Code	Start date	Changes/Flows (£mns) Growth rate (%)	L	ast occas	sion whe	n value w	as	Previous peak <sup>(a)</sup>		Series low <sup>(b)</sup>		Series high <sup>(b)</sup>	
			Number	Lo	wer	Hiç	gher	Same	İ					
Total														
Changes <sup>(c)</sup>	BZ2C	Apr 93/Q1 87	5,266	3,982	Mar 18	5,557	Apr 18	-	5,557	Apr 18	-476	Dec 11	11,988	Oct 03
1-month	BZ2E	Apr 93	0.3	0.1	Apr 16	0.4	Apr 18	Mar 18	0.4	Apr 18	0.0	Nov 12	1.3	Oct 03
3-month(ann)	BZ2G	Jun 93/Q2 87	3.8	3.6	Mar 18	3.9	Feb 18	Apr 18	4.2	Oct 17	-0.1	Aug 09	23.6	Q3 88
12-month	BZ2K	Mar 94/Q1 88	4.0	3.9	Mar 18	4.1	Dec 17	Apr 18	4.1	Dec 17	0.3	Jun 11	21.4	Q3 88
Secured lending														
Changes <sup>(c)</sup>	VTVJ	Apr 93/Q1 87	3,861	3,792	Apr 18	3,924	Sep 17	-	3,710	Feb 18	-341	Dec 10	10,323	Oct 06
Gross lending <sup>(c)</sup>	VTVC	Apr 93/Q1 87 <sup>(d)</sup>	22,386	21,910	Mar 18	22,712	Apr 18	-	22,712	Apr 18	3,541	Q4 92	32,042	Nov 06
Repayments	B86L	Jan 99	18,548	17,848	Mar 18	18,705	Apr 18	-	18,705	Apr 18	5,324	Jan 99	23,473	Jun 07
1-month	VTYF	Apr 93	0.3	0.2	Apr 17	0.6	Mar 16	Apr 18	0.3	Mar 17	0.0	Mar 13	1.4	Oct 03
3-month(ann)	VTYG	Jun 93/Q2 87	3.3	3.2	Mar 18	3.4	Oct 17	Apr 18	3.5	Sep 17	0.2	Jul 09	24.0	Q3 88
12-month	VTYI	Mar 94/Q1 88	3.3	3.2	Aug 17	3.4	Jul 16	Apr 18	3.5	Mar 16	0.5	Nov 11	21.5	Q3 88
Approvals of loans	secure	d on dwellings												
Value (all loans)	VTVQ	Apr 93/Q1 87 <sup>(e)</sup>	21,593	20,767	Apr 18	21,932	Nov 17	-	21,251	Jan 18	6,207	Oct 97	32,938	Feb 07
No.(house purchase)	VTVX	Apr 93/Q1 87 <sup>(e)</sup>	64,526	62,941	Apr 18	67,075	Jan 18	-	67,075	Jan 18	26,270	Nov 08	132,744	Dec 03
Consumer credit														
Changes <sup>(c)</sup>	B3PS	Apr 93/Q2 87	1,405	428	Mar 18	1,764	Apr 18	-	1,764	Apr 18	-1,185	Aug 09	2,235	Jan 05
Credit card(c)	VZQX	Apr 93/Q2 87	606	145	Mar 18	651	Apr 18	_	651	Apr 18	-209	Jul 12	1,280	Mar 04
Other <sup>(c)</sup>	B4TU	Apr 93/Q2 87	799	283	Mar 18	1,113	Apr 18	_	1,113	Apr 18	-1,393	Aug 09	1,554	Oct 02
1-month	B3PW	Apr 93	0.7	0.2	Mar 18	0.8	Apr 18	Dec 17	0.8	Apr 18	-0.6	Aug 09	1.9	Feb 97
3-month(ann)	взру	Jun 93/Q2 87	7.1	6.8	Mar 18	7.7	Apr 18	_	7.7	Apr 18	-4.0	Oct 09	23.2	Q3 88
12-month	B4TC	Mar 94/Q1 88	8.5	8.4	Nov 15	8.7	Apr 18	_	8.7	Apr 18	-2.3	Jun 10	21.5	Q1 88

<sup>(</sup>a) This could be a local peak, rather than the all time high in the series.(b) The date shown reflects the most recent occurrence of this observation, as the observation may have also occurred prior to this.

<sup>(</sup>c) References to quarterly data are where the latest monthly point has been compared to a quarterly figure divided by three.
(d) Break in series at Q3 87. Comparisons are calculated back to Q3 87.
(e) Break in series at Oct 97. Comparisons are calculated back to Oct 97.

## Lending to businesses May 2018 Not seasonally adjusted; changes/flows, twelve-month growth rates

Series	Code	Start date	Changes/Flows (£mns)		Last occas	Previous peak <sup>(a)</sup>		Series low <sup>(b)</sup>		Series high <sup>(b)</sup>				
			Growth rate (%)	Lower		Higher		Same	1					
Net finance raised	by PNF	Cs												
Net finance raised(c)	VYVV	Oct 97	8,882	3,223	Apr 18	9,355	Jul 14	-	1,619	Feb 18	-9,981	Jul 09	16,201	Oct 07
Equity(c)	ZID5	Jan 03	283	29	Apr 18	988	Feb 18	-	988	Feb 18	-2,177	Jul 06	9,600	Jun 09
Bonds	Z93T	Jan 03	11,031	-2,435	Apr 18	-	-	-	-433	Mar 18	-5,586	Mar 09	11,031	May 18
Commercial paper	B32L	Jan 03	-330	-357	Mar 18	2,532	Apr 18	-	2,532	Apr 18	-1,933	Mar 14	3,314	Jul 03
Loans by MFIs(c)	B93K	Jan 98	494	255	Jan 18	580	Apr 18	-	2,475	Feb 18	-16,128	Jul 09	18,697	Oct 07
Loans to non-final	ncial bus	inesses							-					
Changes	Z8YP	May 11	-1,042	-2,817	Apr 18	3,961	Mar 18	-	3,961	Mar 18	-5,480	Jun 15	8,263	Jul 17
12-month	Z8YV	Apr 12	0.9	0.7	Apr 16	2.0	Apr 18	-	3.0	Mar 18	-5.4	Dec 12	4.3	Jul 17
Loans to non-final	ncial bus	inesses: of whi	ch large											
Changes	Z8YO	May 11	-1,021	-2,101	Apr 18	3,503	Mar 18	-	3,503	Mar 18	-5,870	Jun 15	8,373	Jul 17
12-month	Z8YU	Apr 12	1.5	1.0	May 16	3.1	Apr 18	Jan 18	4.7	Mar 18	-6.1	Apr 12	6.3	Jul 17
Loans to non-final	ncial bus	inesses: of whi	ch SMEs											
Changes	Z8YN	May 11	-21	-717	Apr 18	458	Mar 18	-	738	Feb 18	-1,517	Dec 11	940	Sep 16
12-month	Z8YT	Apr 12	-0.1	-0.3	Jul 15	0.0	Apr 18	-	0.2	Mar 18	-4.5	Aug 12	2.1	Sep 16
Gross lending to a	and repa	yments by non-f	inancial businesses (ex	cluding o	overdrafts	s): large					_			
Gross lending	Z8Y3	Apr 11	17,105	14,629	Feb 18	19,333	Apr 18	-	21,534	Mar 18	6,587	Aug 13	25,474	Jul 17
Repayments	Z8Y6	Apr 11	17,785	11,536	Feb 18	23,643	Apr 18	-	23,643	Apr 18	8,425	Feb 15	23,643	Apr 18
Gross lending to a	and repa	yments by non-f	inancial businesses (ex	cluding	overdrafts	s): SMEs								
Gross lending	Z8Y2	Apr 11	4,940	4,744	Apr 18	5,571	Mar 18	-	5,571	Mar 18	2,853	Nov 12	5,797	Mar 17
Repayments	Z8Y5	Apr 11	4,698	3,978	Feb 18	5,267	Apr 18	_	5,267	Apr 18	3,164	Feb 13	5,966	Dec 14

<sup>(</sup>a) This could be a local peak, rather than the all time high in the series.(b) The date shown reflects the most recent occurrence of this observation, as the observation may have also occurred prior to this.(c) Seasonally adjusted.

## **Broad money and credit** May 2018

Seasonally adjusted; changes, one-month, three-month (annualised) and twelve-month growth rates

Code	Start date	Changes (£mns)	Last occasion when value was		Previous peak <sup>(a)</sup>		Series low <sup>(b)</sup>		Series high <sup>(b)</sup>				
		Growth rate (%)	Lov	wer	Hig	her	Same						
1													
B54Q		19,557	-1,586	Apr 18	20,635	Aug 17	-	-863	Mar 18	-7,410	Dec 13		Jul 16
			-0.1	Apr 18		- 1	Dec 14	0.0					Jul 16
	'						-				•		Jul 16
	Jun 10/Q4 98	4.0	3.3	Apr 18	4.5	Feb 18	Mar 15	5.1	Jan 18	1.0	Jul 10	11.5	Q3 06
lds													
VVHS	Oct 97/Q2 63	6,629	-3,251	Apr 18	7,103	Sep 16	-	4,667	Mar 18	-3,251	Apr 18	9,901	Mar 16
VVHT	Oct 97	0.5	-0.2	Apr 18	0.6	Jul 16	Sep 16	0.3	Mar 18	-0.3	Oct 08	1.0	Dec 07
VVHU	Dec 97/Q2 63	2.2	0.4	Apr 18	2.3	Mar 18	Apr 09	2.3	Mar 18	0.4	Apr 18	24.8	Q3 88
VVHW	Sep 98/Q1 64	2.5	1.9	Apr 18	2.6	Mar 18	Oct 10	2.6	Mar 18	1.8	Jun 11	19.0	Q1 74
VVHM	Oct 97/Q4 63	3,181	-503	Mar 18	5,652	Apr 18	-	5,652	Apr 18	-4,483	Dec 15	7,862	Apr 07
VVHN	Oct 97	· ·	-0.1	Mar 18	1.4		Dec 16	1.4		-2.2	Jan 00	4.7	Jun 01
VVHO	Dec 97/Q3 63	8.1	6.5	Apr 18	11.7	Aug 17	Q2 97	3.8	Jan 18	-29.8	Q2 69	66.9	Q2 72
VVHQ	Sep 98/Q1 64	6.4	6.2	Mar 18	6.6	Apr 18	Jan 14	6.6	Apr 18	-9.8	Q2 69	48.9	Q1 73
mediate OFC	s												
B64Q	Jul 09/Q1 98	9.746	-3.986	Apr 18	10.280	Dec 17	-	10.280	Dec 17	-12.553	Dec 13	16.530	Jul 16
B67P	Jul 09	1	'				-			•		'	Jul 16
							_						Jul 16
	· '						-				•		Apr 17
	0 0000												
AUZ.I	Jul 82/02 63	9.059	3 447	Apr 18	36 442	Jan 18	_	36 442	.lan 18	-46 809	Mar 14	48 507	Oct 08
		1	· '				Jul 17			•		'	Oct 08
	-						-						Dec 08
							May 16				-		Q3 73
V Q0 V V	0 di 00/ Q i 0 i	1.0	1.2	710	2.2	Wai 10	Way 10	1.0	our ro	0.4	oun 12	22.0	Q0 70
Code	Start date	Changes (£mns)	Last occasion when value was					Previous peak <sup>(a)</sup>		Series low <sup>(b)</sup>		Series high <sup>(b)</sup>	
		Growth rate (%)	Lov	wer	Hig	her	Same						
g intermediat	te OFCs												
B58Q	Jul 09/Q1 98	2,659	-5,340	Apr 18	11,100	Mar 18	-	11,100	Mar 18	-16,067	Jul 09	28,492	Q2 06
B66P	Jul 09	0.1	-0.3	Apr 18	0.6	Mar 18	Aug 15	0.6	Mar 18	-0.8	Jul 09	1.2	Jun 16
B59Q		4.0	0.7	Apr 18	3.5	Jan 18	Q1 11	4.8	Dec 17	-5.1	Q2 09	21.2	Q2 06
12000	Sep 09/Q1 98	1.6	0.7						Jan 18				
B62Q	Sep 09/Q1 98 Jun 10/Q4 98	1.6 2.7	2.4	Aug 15	3.1	Apr 18	Apr 15	4.5	Jan 10	-2.2	Q1 10	14.5	Q3 06
	1			Aug 15	3.1	Apr 18	Apr 15	4.5	Jan 10	-2.2	Q1 10	14.5	Q3 06
B62Q	1			Aug 15 Jan 18	4,265	Apr 18 Apr 18	Apr 15 -	4,265	Apr 18	-2.2 -253	Q1 10 Aug 12	14.5	Q3 06 Oct 03
B62Q olds	Jun 10/Q4 98	2.7	2.4					<u>'</u>					
B62Q olds VWNV	Jun 10/Q4 98 Oct 97/Q2 63	3,674	3,641	Jan 18	4,265	Apr 18	-	4,265	Apr 18	-253	Aug 12	11,493	Oct 03
B62Q olds VWNV VWNW	Jun 10/Q4 98 Oct 97/Q2 63 Oct 97	3,674 0.3	3,641 0.2	Jan 18 Oct 17	4,265 0.4	Apr 18 Mar 17	- Apr 18	4,265 0.3	Apr 18 May 17	-253 0.0	Aug 12 Mar 13	11,493 1.4	Oct 03 Oct 03
D62Q olds VWNV VWNW VWEI	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63	3,674 0.3 3.3	3,641 0.2 2.9	Jan 18 Oct 17 Jun 16	4,265 0.4 3.4	Apr 18 Mar 17 Apr 18	- Apr 18 Dec 08	4,265 0.3 3.5	Apr 18 May 17 Feb 18	-253 0.0 0.3	Aug 12 Mar 13 Oct 12	11,493 1.4 25.7	Oct 03 Oct 03 Q4 75
D62Q olds VWNV VWNW VWEI	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63	3,674 0.3 3.3	3,641 0.2 2.9	Jan 18 Oct 17 Jun 16	4,265 0.4 3.4	Apr 18 Mar 17 Apr 18	- Apr 18 Dec 08	4,265 0.3 3.5	Apr 18 May 17 Feb 18	-253 0.0 0.3	Aug 12 Mar 13 Oct 12	11,493 1.4 25.7	Oct 03 Oct 03 Q4 75
D62Q olds VWNV VWNW VWEI VWNZ	Jun 10/Q4 98  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64	3,674 0.3 3.3 3.4	3,641 0.2 2.9 3.2	Jan 18 Oct 17 Jun 16 Nov 15	4,265 0.4 3.4 3.5	Apr 18 Mar 17 Apr 18 Apr 18	- Apr 18 Dec 08 Dec 15	4,265 0.3 3.5 4.0	Apr 18 May 17 Feb 18 Sep 16	-253 0.0 0.3 0.5	Aug 12 Mar 13 Oct 12 Nov 12	11,493 1.4 25.7 24.5	Oct 03 Oct 03 Q4 75 Q1 83
B62Q olds VWNV VWNW VWEI VWNZ	Jun 10/Q4 98  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63	2.7 3,674 0.3 3.3 3.4	3,641 0.2 2.9 3.2	Jan 18 Oct 17 Jun 16 Nov 15	4,265 0.4 3.4 3.5	Apr 18 Mar 17 Apr 18 Apr 18	- Apr 18 Dec 08 Dec 15	4,265 0.3 3.5 4.0	Apr 18 May 17 Feb 18 Sep 16	-253 0.0 0.3 0.5	Aug 12 Mar 13 Oct 12 Nov 12	11,493 1.4 25.7 24.5	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06
B62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR	Jun 10/Q4 98  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97	2.7 3,674 0.3 3.3 3.4 -244 -0.1	3,641 0.2 2.9 3.2 -2,229 -0.6	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16	4,265 0.4 3.4 3.5	Apr 18 Mar 17 Apr 18 Apr 18 Apr 18 Apr 18	- Apr 18 Dec 08 Dec 15 - Aug 14	4,265 0.3 3.5 4.0 1,857 0.5	Apr 18 May 17 Feb 18 Sep 16 Feb 18 Feb 18	-253 0.0 0.3 0.5	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09	11,493 1.4 25.7 24.5 10,097 2.8	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06 Mar 06
D62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64	2.7 3,674 0.3 3.3 3.4 -244 -0.1 0.1	3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16	4,265 0.4 3.4 3.5 -12 0.0 2.5	Apr 18 Mar 17 Apr 18 Apr 18 Apr 18 Apr 18 Apr 18	- Apr 18 Dec 08 Dec 15 - Aug 14	4,265 0.3 3.5 4.0 1,857 0.5 3.0	Apr 18 May 17 Feb 18 Sep 16 Feb 18 Feb 18 Feb 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81	11,493 1.4 25.7 24.5 10,097 2.8 65.8	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06 Mar 06 Q4 73
B62Q  olds  VWNV  VWNW  VWEI  VWNZ  VWNQ  VWNR  VWNS  VWNU	Jun 10/Q4 98  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  CS	2.7 3,674 0.3 3.3 3.4 -244 -0.1 0.1 1.8	2.4 3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8 1.0	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16 Dec 15	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4	Apr 18 Mar 17 Apr 18 Apr 18 Apr 18 Apr 18 Apr 18	- Apr 18 Dec 08 Dec 15 - Aug 14	4,265 0.3 3.5 4.0 1,857 0.5 3.0 3.3	Apr 18 May 17 Feb 18 Sep 16  Feb 18 Feb 18 Feb 18 Feb 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3 -4.4	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81	11,493 1.4 25.7 24.5 10,097 2.8 65.8 39.0	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06 Mar 06 Q4 73
D62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS VWNU ermediate OF	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64	2.7 3,674 0.3 3.3 3.4 -244 -0.1 0.1 1.8	3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4	Apr 18 Mar 17 Apr 18	- Apr 18 Dec 08 Dec 15 - Aug 14	4,265 0.3 3.5 4.0 1,857 0.5 3.0	Apr 18 May 17 Feb 18 Sep 16 Feb 18 Feb 18 Feb 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81 Q2 94	11,493 1.4 25.7 24.5 10,097 2.8 65.8	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06 Mar 06 Q4 73 Q2 74
D62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS VWNU ermediate OF B68Q	Jun 10/Q4 98  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Cs  Jul 09/Q1 98	2.7 3,674 0.3 3.3 3.4 -244 -0.1 0.1 1.8	2.4 3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8 1.0	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16 Dec 15	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4	Apr 18 Mar 17 Apr 18	- Apr 18 Dec 08 Dec 15  - Aug 14 Jul 14 Apr 17	4,265 0.3 3.5 4.0 1,857 0.5 3.0 3.3	Apr 18 May 17 Feb 18 Sep 16  Feb 18 Feb 18 Feb 18 Feb 18 Mar 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3 -4.4	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81 Q2 94 Jan 10	11,493 1.4 25.7 24.5 10,097 2.8 65.8 39.0	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06 Mar 06 Q4 73 Q2 74
B62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS VWNU ermediate OF B68Q B65P	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Cs  Jul 09/Q1 98 Jul 09 Sep 09/Q1 98	2.7  3,674 0.3 3.3 3.4  -244 -0.1 0.1 1.8  -771 -0.3 -5.3	2.4 3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8 1.0 -9,593 -4.0 -16.0	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16 Dec 15 Apr 18 Apr 18	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4 6,924 3.0	Apr 18 Mar 17 Apr 18	- Apr 18 Dec 08 Dec 15 - Aug 14 Jul 14 -	4,265 0.3 3.5 4.0 1,857 0.5 3.0 3.3	Apr 18 May 17 Feb 18 Sep 16  Feb 18 Feb 18 Feb 18 Feb 18 Mar 18 Mar 18 Dec 17	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3 -4.4	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81 Q2 94 Jan 10 Jan 17 Q2 09	11,493 1.4 25.7 24.5 10,097 2.8 65.8 39.0	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06 Mar 06 Q4 73 Q2 74 Jun 16 Jun 16 Mar 16
D62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS VWNU  ermediate OF  B68Q B65P B69Q	Jun 10/Q4 98  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97 Dec 97/Q3 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Cs  Jul 09/Q1 98 Jul 09	2.7  3,674 0.3 3.3 3.4  -244 -0.1 0.1 1.8	2.4 3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8 1.0	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16 Dec 15 Apr 18 Apr 18	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4 6,924 3.0 7.2	Apr 18 Mar 17 Apr 18 Mar 18 Mar 18	- Apr 18 Dec 08 Dec 15  - Aug 14 Jul 14 Apr 17	4,265 0.3 3.5 4.0 1,857 0.5 3.0 3.3 6,924 3.0 17.8	Apr 18 May 17 Feb 18 Sep 16 Feb 18 Feb 18 Feb 18 Mar 18 Mar 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3 -4.4 -10,890 -4.6 -26.1	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81 Q2 94 Jan 10 Jan 17	11,493 1.4 25.7 24.5 10,097 2.8 65.8 39.0 16,463 8.5 72.6	Oct 03 Oct 03 Q4 75 Q1 83 Mar 06 Mar 06 Q4 73 Q2 74 Jun 16 Jun 16
D62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS VWNU  ermediate OF  B68Q B65P B69Q B72Q	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Cs  Jul 09/Q1 98 Jul 09 Sep 09/Q1 98 Jun 10/Q4 98	2.7  3,674 0.3 3.3 3.4  -244 -0.1 0.1 1.8  -771 -0.3 -5.3 -0.6	2.4 3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8 1.0 -9,593 -4.0 -16.0 -1.2	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16 Dec 15  Apr 18 Apr 18 Apr 18 Oct 14	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4 6,924 3.0 7.2 1.8	Apr 18 Mar 17 Apr 18	- Apr 18 Dec 08 Dec 15  - Aug 14 Jul 14 Apr 17	4,265 0.3 3.5 4.0 1,857 0.5 3.0 3.3 6,924 3.0 17.8 11.6	Apr 18 May 17 Feb 18 Sep 16  Feb 18 Feb 18 Feb 18 Feb 18  Mar 18 Mar 18 Dec 17 Jan 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3 -4.4 -10,890 -4.6 -26.1 -12.3	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81 Q2 94 Jan 10 Jan 17 Q2 09 Q1 10	11,493 1.4 25.7 24.5 10,097 2.8 65.8 39.0 16,463 8.5 72.6 36.1	Oct 03 Oct 03 Q4 75 Q1 83  Mar 06 Mar 06 Q4 73 Q2 74  Jun 16 Jun 16 Jun 16 Jun 16
B62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS VWNU ermediate OF B68Q B65P B69Q B72Q  VWVL	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  CS  Jul 09/Q1 98 Jul 09 Sep 09/Q1 98 Jun 10/Q4 98  Oct 97/Q2 63	2.7  3,674 0.3 3.3 3.4  -244 -0.1 0.1 1.8  -771 -0.3 -5.3 -0.6	2.4  3,641 0.2 2.9 3.2  -2,229 -0.6 -0.8 1.0  -9,593 -4.0 -16.0 -1.2	Jan 18 Oct 17 Jun 16 Nov 15  Oct 16 Oct 16 Dec 16 Dec 15  Apr 18 Apr 18 Apr 18 Oct 14	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4 6,924 3.0 7.2 1.8	Apr 18 Mar 17 Apr 18 Mar 18 Jan 18 Apr 18	- Apr 18 Dec 08 Dec 15  - Aug 14 Jul 14 Apr 17 May 14	4,265 0.3 3.5 4.0 1,857 0.5 3.0 3.3 6,924 3.0 17.8 11.6	Apr 18 May 17 Feb 18 Sep 16  Feb 18 Feb 18 Feb 18 Feb 18  Mar 18 Dec 17 Jan 18  Mar 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3 -4.4 -10,890 -4.6 -26.1 -12.3	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81 Q2 94 Jan 10 Jan 17 Q2 09 Q1 10	11,493 1.4 25.7 24.5 10,097 2.8 65.8 39.0 16,463 8.5 72.6 36.1	Oct 03 Oct 03 Q4 75 Q1 83  Mar 06 Mar 06 Q4 73 Q2 74  Jun 16 Jun 16 Jun 16 Jun 16 Oct 08
D62Q olds VWNV VWNW VWEI VWNZ  VWNQ VWNR VWNS VWNU  ermediate OF  B68Q B65P B69Q B72Q	Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Oct 97/Q2 63 Oct 97 Dec 97/Q3 63 Sep 98/Q2 64  Cs  Jul 09/Q1 98 Jul 09 Sep 09/Q1 98 Jun 10/Q4 98	2.7  3,674 0.3 3.3 3.4  -244 -0.1 0.1 1.8  -771 -0.3 -5.3 -0.6	2.4 3,641 0.2 2.9 3.2 -2,229 -0.6 -0.8 1.0 -9,593 -4.0 -16.0 -1.2	Jan 18 Oct 17 Jun 16 Nov 15 Oct 16 Oct 16 Dec 16 Dec 15 Apr 18 Apr 18 Apr 18 Oct 14	4,265 0.4 3.4 3.5 -12 0.0 2.5 2.4 6,924 3.0 7.2 1.8	Apr 18 Mar 17 Apr 18	- Apr 18 Dec 08 Dec 15  - Aug 14 Jul 14 Apr 17	4,265 0.3 3.5 4.0 1,857 0.5 3.0 3.3 6,924 3.0 17.8 11.6	Apr 18 May 17 Feb 18 Sep 16  Feb 18 Feb 18 Feb 18 Feb 18  Mar 18 Mar 18 Dec 17 Jan 18	-253 0.0 0.3 0.5 -8,320 -1.7 -8.3 -4.4 -10,890 -4.6 -26.1 -12.3	Aug 12 Mar 13 Oct 12 Nov 12 Jul 09 Jul 09 Q2 81 Q2 94 Jan 10 Jan 17 Q2 09 Q1 10	11,493 1.4 25.7 24.5 10,097 2.8 65.8 39.0 16,463 8.5 72.6 36.1	Oct 03 Oct 03 Q4 75 Q1 83  Mar 06 Mar 06 Q4 73 Q2 74  Jun 16 Jun 16 Jun 16 Jun 16
	intermediate B54Q B68P B55Q B56Q Ids VVHS VVHT VVHU VVHW  VVHM VVHO VVHQ mediate OFC B64Q B67P B65Q B66Q AUZJ VQJS VQKA VQJW  Code g intermediate B58Q	intermediate OFCs  B54Q	Growth rate (%)   intermediate OFCs	School   Company   Compa	Intermediate OFCs	Start date   Changes (£mns)   Lower   Hig	Intermediate OFCs	New Note	Intermediate OFCs	Intermediate OFCs	New Note	Growth rate (%)	Intermediate OFCs

<sup>(</sup>a) This could be a local peak, rather than the all time high in the series.

<sup>(</sup>b) The date shown reflects the most recent occurrence of this observation, as the observation may have also occurred prior to this.(c) References to quarterly data are where the latest monthly point has been compared to a quarterly figure divided by three.