

Question	Answer
1	a) 3,425 b) 3,428 c) 3,445 d) 3,225 e) 8,425
2	a) 5,578 b) 5,398 c) 7,378 d) 5,372 e) 5,318 f) 2,378 g) 5,678 h) 5,078
3	a) $6,058 + 1 = 6,059$ $6,058 + 2 = 6,060$ $6,058 + 3 = 6,061$ $6,058 + 4 = 6,062$ $5 + 6,058 = 6,063$
	b) $6,058 + 20 = 6,078$ $6,058 + 30 = 6,088$ $6,058 + 40 = 6,098$ $6,058 + 50 = 6,108$ $60 + 6,058 = 6,118$
4	2,450 3,928 4,180 5,905 972 The 1,000s change when there is a 9 in the hundreds column.
5	a) £1,842 b) £2,442 c) £2,382
6	No, Eva is incorrect. When she has taken 10 away five times, her number will be 2,062. The next time that she takes 10 away, her number will be 1,962, so the thousands will also change.
7	a) $6,951 - 30 = 6,921$ $6,951 - 70 = 6,881$ b) $6,421 - 700 = 5,721$ $6,421 + 700 = 7,121$ c) $1,706 + 60 = 1,766$ $1,706 - 800 = 906$ d) $3,500 - 800 = 2,700$ $3,500 - 70 = 3,430$
8	a) 5,212 Children need to develop the ability to do this type of calculation mentally. b) $1,780 + 2,200 = 3,980$ $3,084 + 720 = 3,804$ $591 + 2,820 = 3,411$