

Question	Answer
1	237
2	a) $325 - 3$ b) 322
3	a) $475 + 1 = 476$ $475 + 2 = 477$ $475 + 3 = 478$ $475 + 4 = 479$ b) $475 - 1 = 474$ $475 - 2 = 473$ $475 - 3 = 472$ $475 - 4 = 471$ $475 - 5 = 470$
4	a) 657 b) Tom has subtracted 2 tens instead of 2 ones.
5	a) 279 b) 272 c) 310 d) 316 e) 408 f) 274 g) 628 h) 481 i) 4 j) 1 k) 5 l) 2
6	529
7	$396 + 1$ or $391 + 6$ $139 - 6$ $391 + 6$ or $396 + 1$ $169 - 3$
8	a) $784 + 4 = 788$ b) $970 + 3 = 973$ c) $178 - 5 = 173$
9	$764 + 3 = 767$ , $767 + 2 = 769$ $3 + 2 = 5$ , $764 + 5 = 769$
10	even Scott's number must have ended with a zero and all numbers ending in zero are even.