

Question	Answer
1	a) 215 b) 205 c) Create 235 with 2 hundreds, 3 tens and 5 ones. Change one of the hundreds into 10 tens. Take 5 tens away from the 13 tens. d) $235 - 50 = 185$ $235 - 70 = 165$ $235 - 90 = 145$
2	a) 263 b) 672
3	Rosie can exchange 1 hundred for 10 tens and then subtract 70
4	a) 660 b) 298 c) 188 d) 887 e) 666 f) 438 g) 299 h) 623
5	$408 - 50 = 358$ $418 - 60 = 358$ $428 - 70 = 358$ $438 - 80 = 358$ $448 - 90 = 358$
6	Nijah might have subtracted 2 tens from 8 tens instead of 8 tens from 2 tens.
7	a) 50 b) 80 c) 60 d) 30 e) 90 f) 421 g) 673 h) 518
8	Amir's number must have between 2 and 6 tens. It must have 2 or more tens for no exchange when subtracting 20 It must have 6 or fewer tens for an exchange when subtracting 70