

Thursday Task 1 answers.

Possible answers

$$340 + 2$$

$$341 + 1$$

$$342 + 0$$

$$343 - 1$$

$$344 - 2$$

$$345 - 3$$

$$346 - 4$$

$$347 - 5$$

$$348 - 6$$

$$349 - 7$$

$$350 - 8$$

When the ones digit in the 3-digit number increases, the ones we subtract decreases.

The number line does not, because it starts at 340 not 339

No, I disagree. Alex has subtracted 4 tens not 4 ones.

Friday Task 1 answers.

Sometimes,  
because if your  
ones total 10 or  
more you will have  
to exchange them  
which will change  
the tens digit.

$$67 + 8 = 75$$

$$68 + 7 = 75$$

$$76 + 8 = 84$$

$$78 + 6 = 84$$

$$86 + 7 = 93$$

$$87 + 6 = 93$$

75 is the smallest  
total.

93 is the largest  
total.