

1) ~~172~~

2) 20 ✓

3) false, I dont know,

134012 ✓	145987 ✓	182888 ✓
13478 ✓	167980 ✓	190000 ✓

<del>13478</del>	182888	190000
<del>167980</del>	<del>145987</del>	<del>134012</del>

198677 ✓	347444 ✓	781822 ✓
200876 ✓	655565 ✓	898765 ✓

<del>781822</del>	<del>655565</del>	<del>898765</del>
347444	200876	198677

156001 ✓	400000 ✓	876786 ✓
225654 ✓	567897 ✓	999999 ✓





The Southpole lighthouse.  
One stormy night, a little village in the Southpole was sleeping peacefully as the lights in the lighthouse spun round and round. Later that night, the old man who worked in the lighthouse was peacefully studying in the dark, with his candle that flickered in the wind. All of a sudden the lights started to fade and the town became pitch black. The old man staggered across the room to try and find a lantern in hopes of fixing the lights. The old man rushed up stairs, grabbed his toolbox and... as the old man opened the door to repair the lights, everything was smashed into two. The old man started to panic as he heard a ship coming by and started to cling his tears in. The old man started to shout at the gate men "OPEN THE GATES!" but he was too late. The ship crashed into the gates as the tides flooded the entire village. And the village was never seen ever again.





09.09.2020

To find 0.01, 0.1, 1, 100, 1000 and other powers of 10 more or less than a given number.

### Set A

$$1) 286 \times 10 = 2860 \checkmark$$

$$2) 345 \times 100 = 34500 \checkmark$$

$$3) 0.9 \times 100 = 90 \checkmark$$

$$4) 0.45 \times 100 = 45 \checkmark$$

$$5) 407 \times 10 = 4070 \checkmark$$

$$6) 7 \times 1000 = 7000 \checkmark$$

$$7) 90 \times 10 = 900 \checkmark$$

$$8) 56 \times 100 = 5600 \checkmark$$

$$9) 7.8 \times 10 = 78 \checkmark$$

$$10) 5 \times 1000 = 5000 \checkmark$$

### Set B

$$1) 182 \times 10 = 1820$$

$$2) 120 \times 100 = 12000 \checkmark$$

$$3) 168 \times 1000 = 168000 \checkmark$$

SM  
T Th H T U  $\frac{1}{10}$   $\frac{1}{100}$   
0.9  
90.45  
100

Well done  
Amelia - you  
worked so hard!