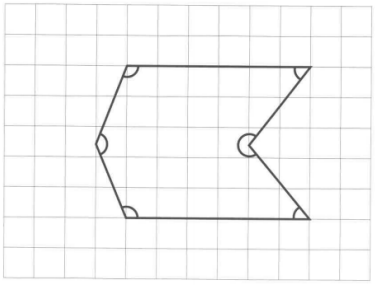
24.06.21

LO: to add multiples of 100.

starter

Tick (✓) each angle that is **greater** than a right angle.

Tick as many as you need.



Estimate the number that ✕ shows.



Write what the missing number could be.

3 + 7 > 7 + ☐

Circle **all** the numbers that divide exactly into **32**

3 4 5 8 10

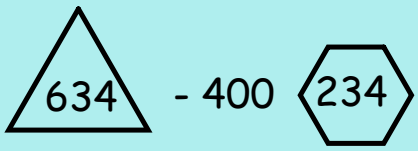
true or false

200 is 300 less than 500

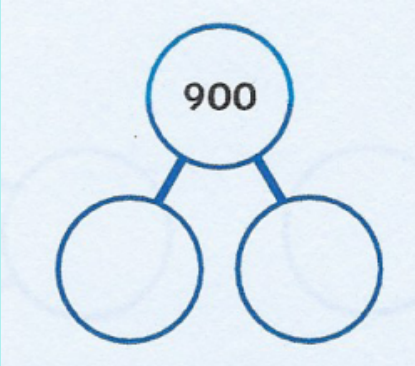
true or false

542 - 100 = 400

true or false



WE DO:



800 + 100
700 + 200
600 + 300
500 + 400

How many different ways can you find to complete this part-whole model using only multiples of 100?

WE DO:

+	324	123	452
400	724	523	852
200	524	323	652
100	424	223	552

Challenge:

1) Which representation is the odd one out? Explain your thinking.

