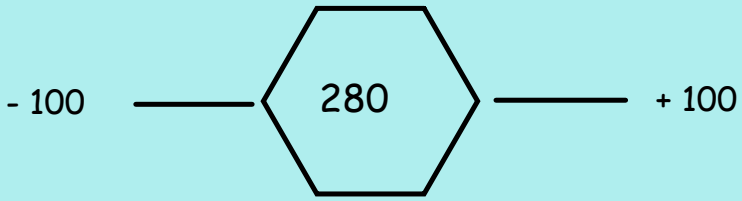
23.06.21

LO: To add multiples of 100.

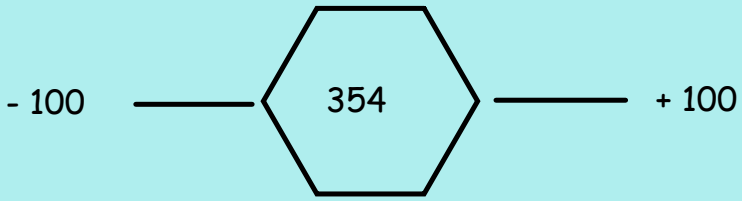
What do you notice?

1 + 9 = 10	10 + 90 = 100	100 + 900 =1000
2 + 8 = 10	20 + 80 = 100	200 + 800 = 1000
3 + 7 = 10	30 + 70 = 100	300 + 700 = 1000
4 + 6 = 10	40 + 60 = 100	400 + 600 = 1000
5 + 5 = 10	50 + 50 = 100	500 + 500 = 1000

I DO:

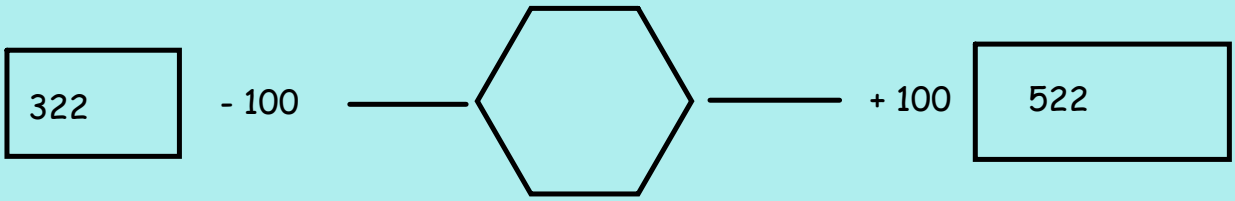


WE DO:



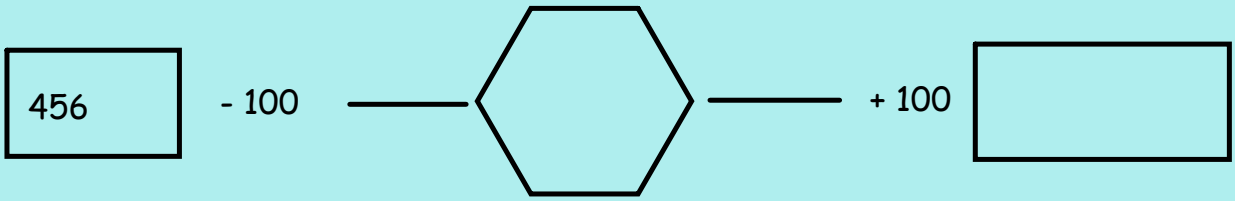
What do you notice?

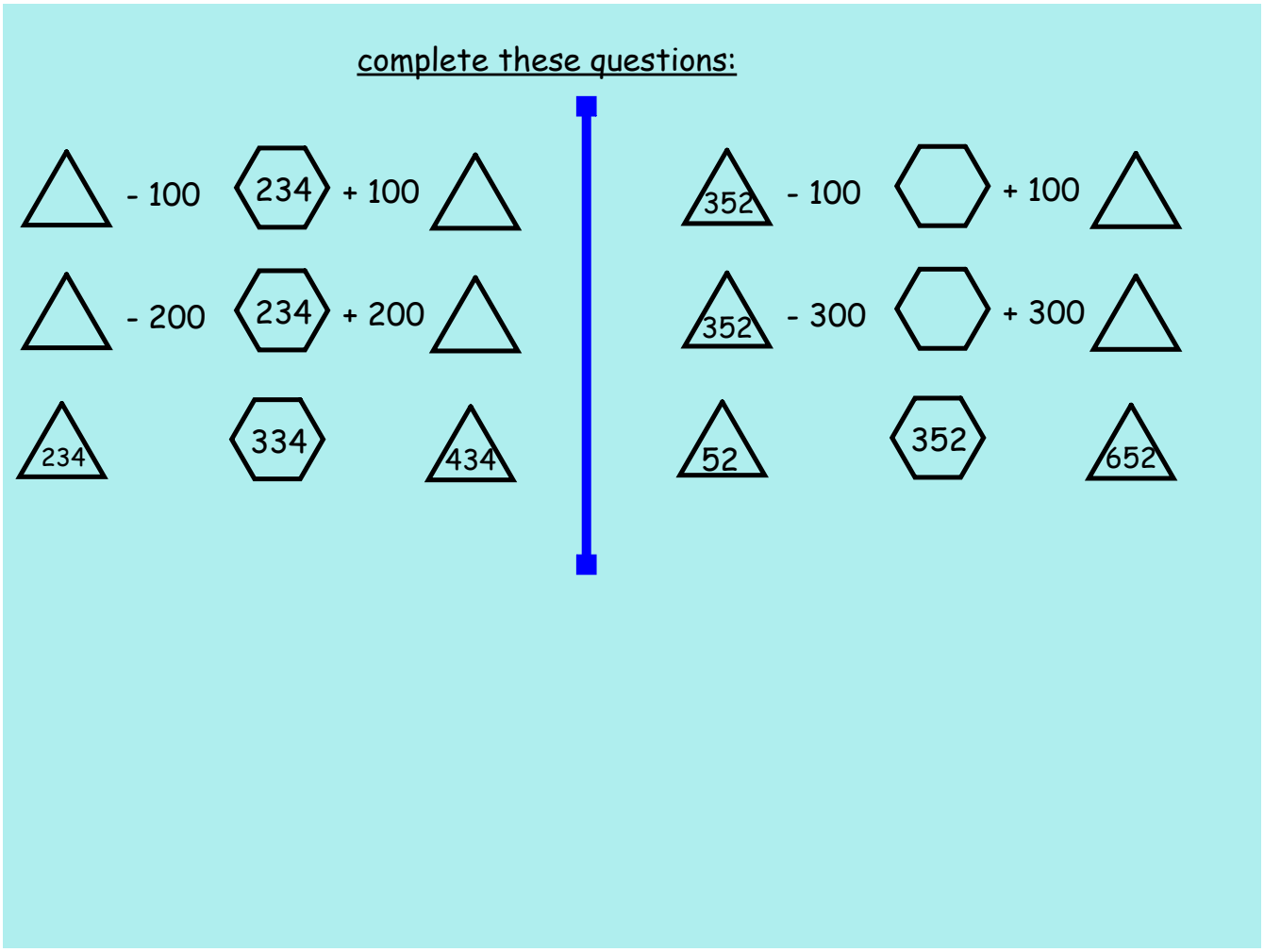
I DO:



How can the previous question help to answer this question?

WE DO:




complete these questions:
- 100
234
+ 100
- 200
234
+ 200
234
334
434
352
- 100
+ 100
352
- 300
+ 300
52
352
652

Challenge:

5a. Find all of the possible values for A and B, where A and B are multiples of 100.

100
100 + A − B = 600
100