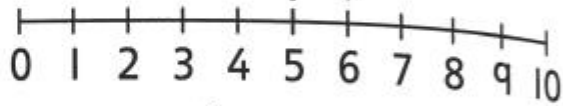
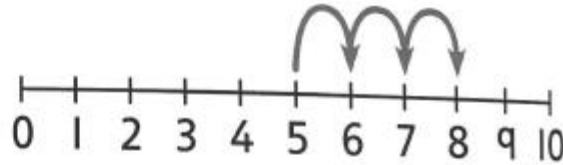
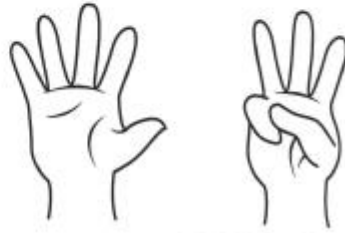


1 How many fingers are held up in total?

a) $5 + \square = \square$

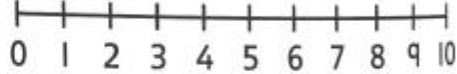


b) $5 + \square = \square$

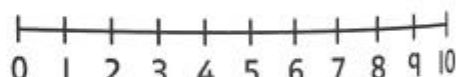


2 How many dots are there in total?

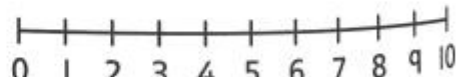
a) $4 + \square = \square$



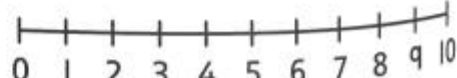
b) $1 + \square = \square$



c) $5 + \square = \square$



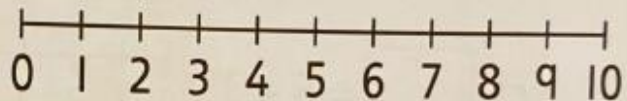
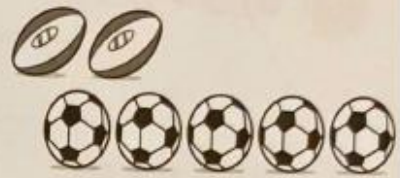
d) $2 + \square = \square$



3 a) How many balls are there in total?


$$\square + \square = \square$$

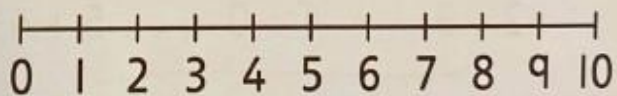
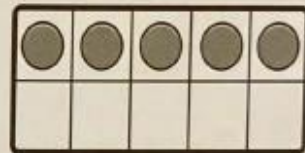
There are \square balls in total.





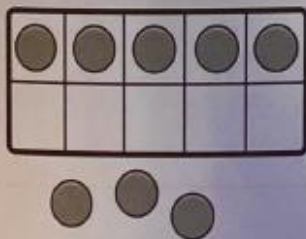
b) How many  are there in total?

$$\square + \square = \square$$

There are \square  in total.




4 Tom is working out how many  there are in total. What mistake has he made? 

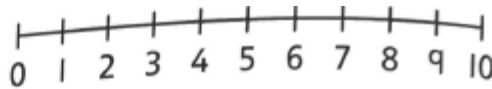


5, 6, 7

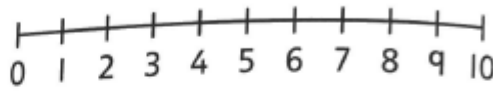
$$5 + 3 = 7$$

There are 7  in total.

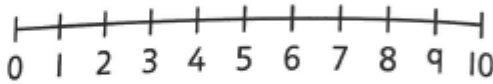
5 a) $3 + 6 = \square$



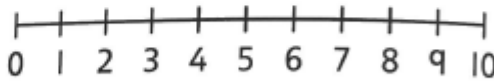
b) $2 + 7 = \square$



c) $\square = 5 + 3$



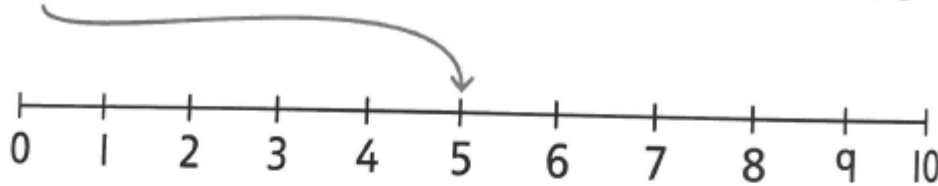
d) $\square = 6 + 4$



6 Draw arrows to the number line.

One has been done for you.

$2 + 3$ $1 + 0$ $5 + 4$ $4 + 6$ $3 + 3$



Reflect

- You can solve $2 + 8 = \square$ by _____
- or by _____

