

# ADD AND SUBTRACT ONES

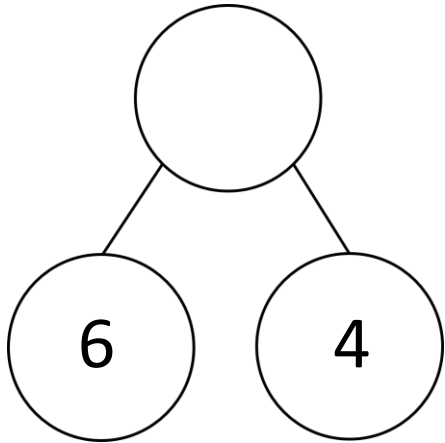


**GET READY**

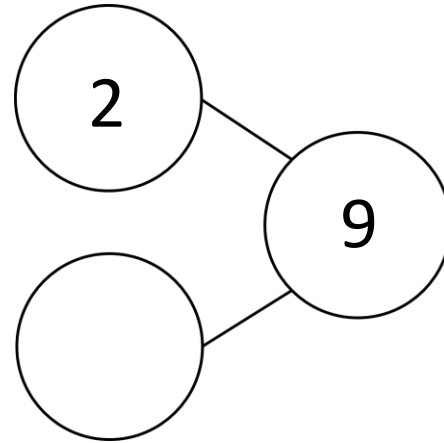


# Complete the part-whole models

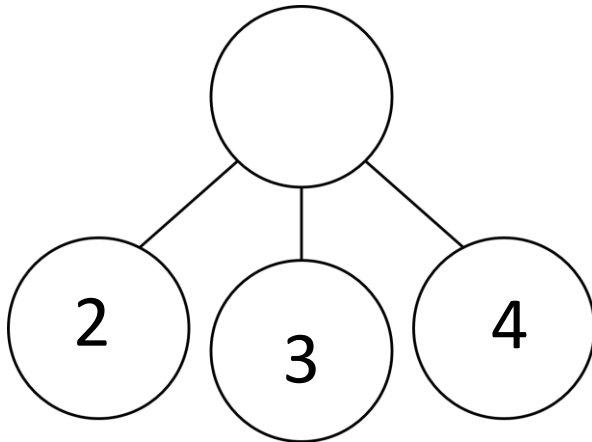
1)



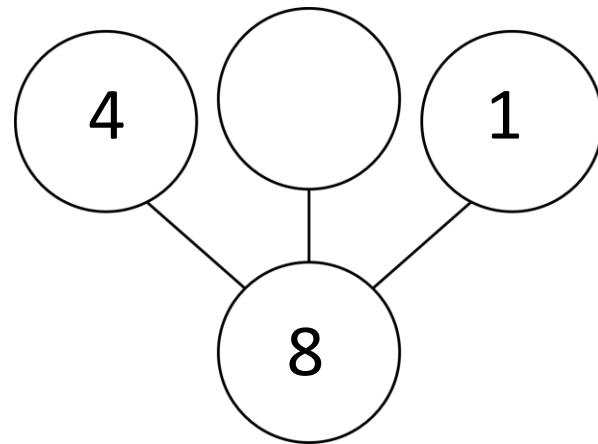
2)



3)

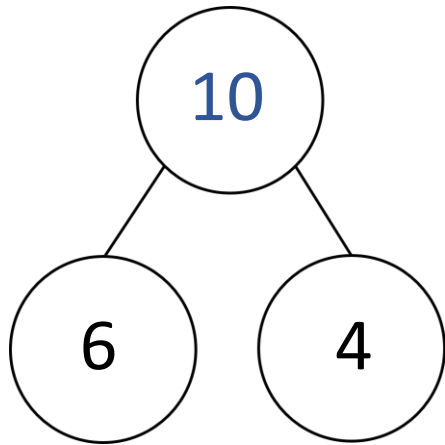


4)

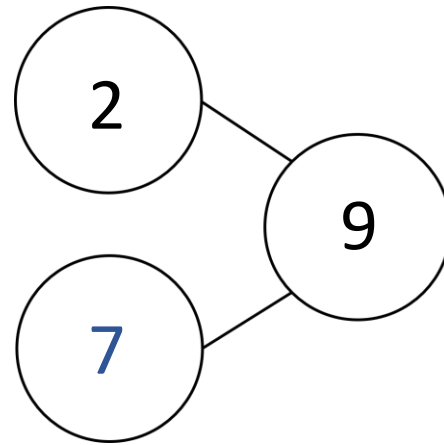


# Complete the part-whole models

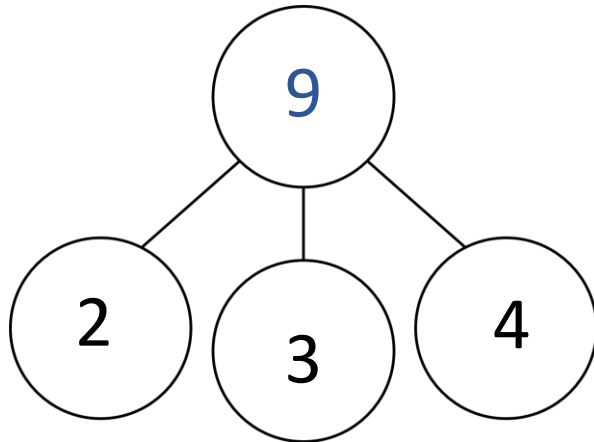
1)



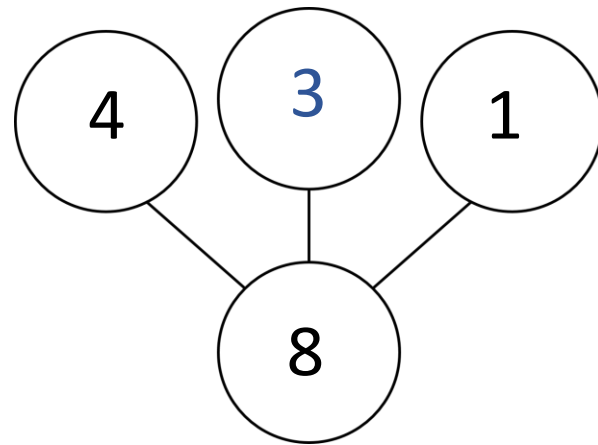
2)



3)



4)



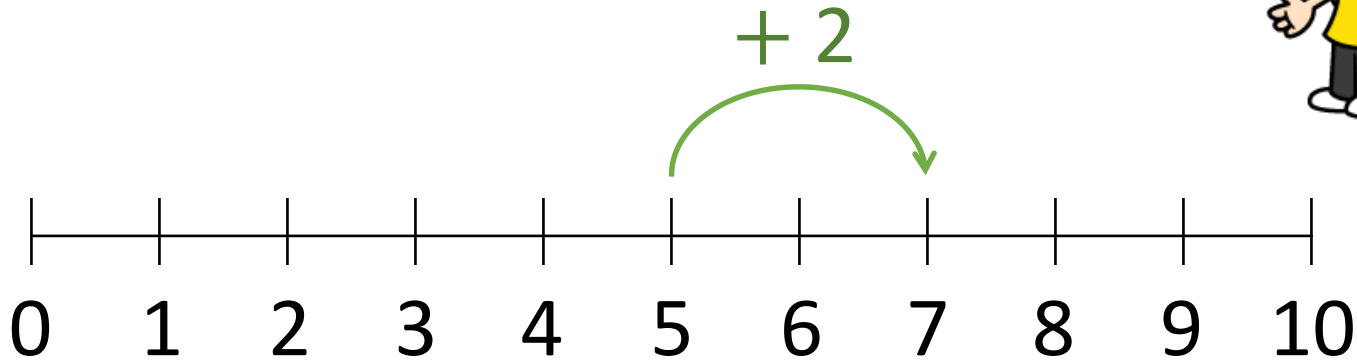
LET'S LEARN



How many cakes has Ron baked in total?



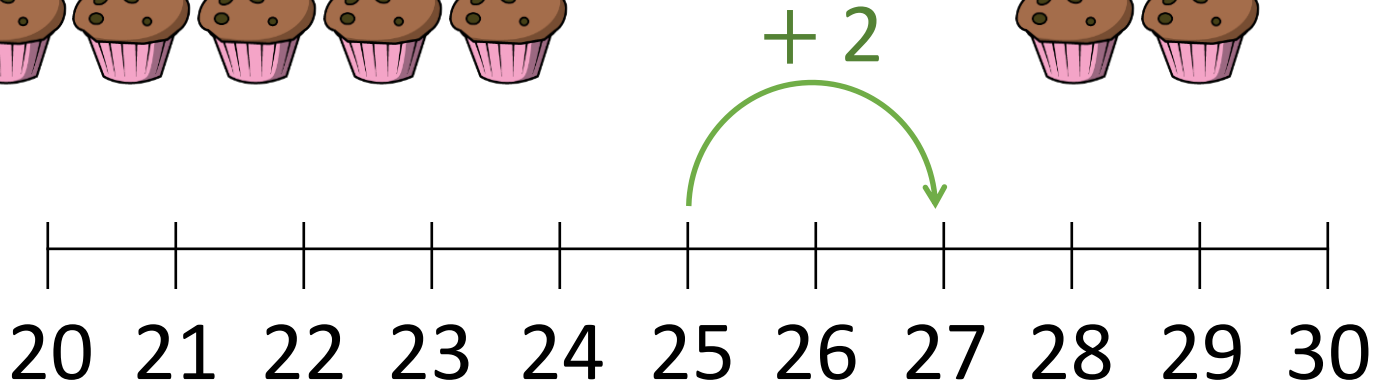
$$5 + 2 = 7$$



How many cakes has Ron baked in total?



$$25 + 2 = 27$$



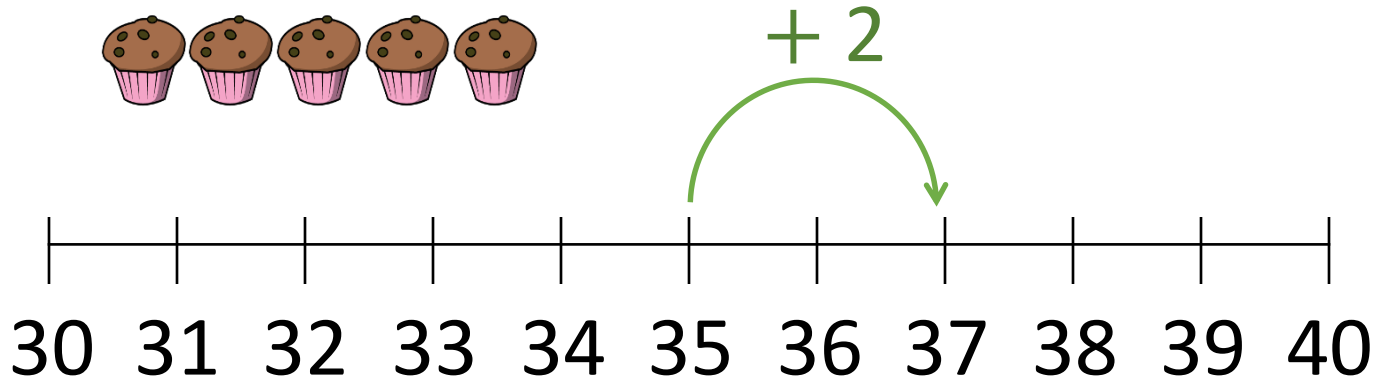
# How many cakes has Ron baked in total?

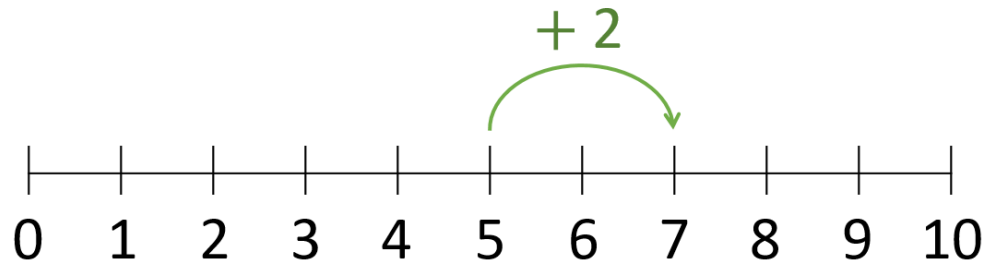


Have a think

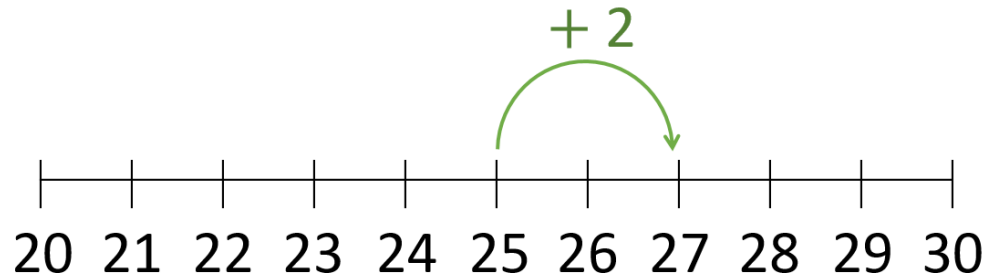


$$35 + 2 = 37$$

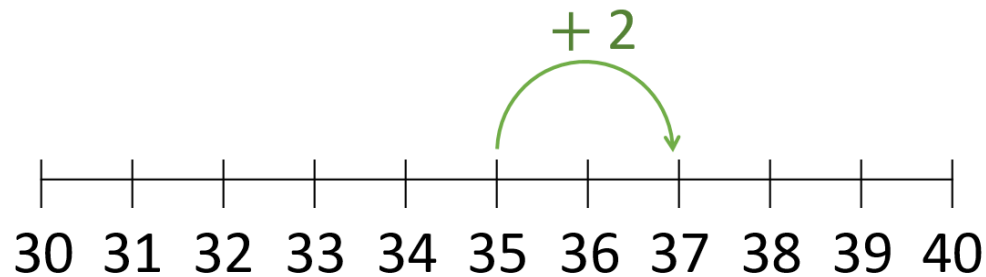




$$5 + 2 = 7$$



$$25 + 2 = 27$$



$$35 + 2 = 37$$

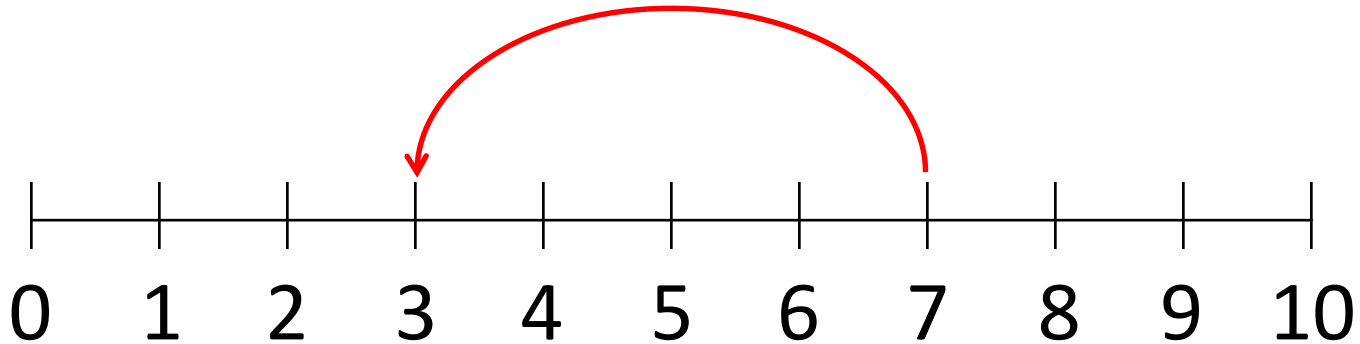
Ron has baked 7 cakes.

He gives 4 to his family.

How many cakes does he have left?



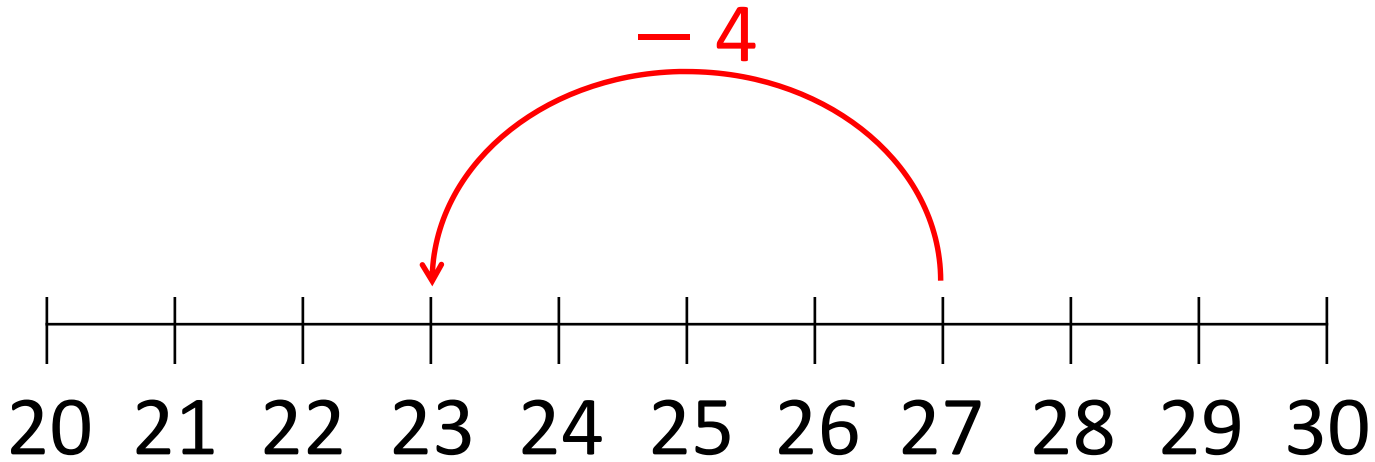
- 4

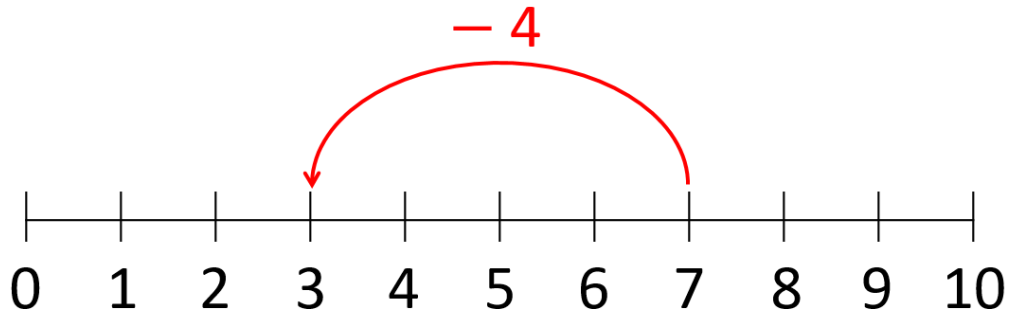


$$7 - 4 = 3$$

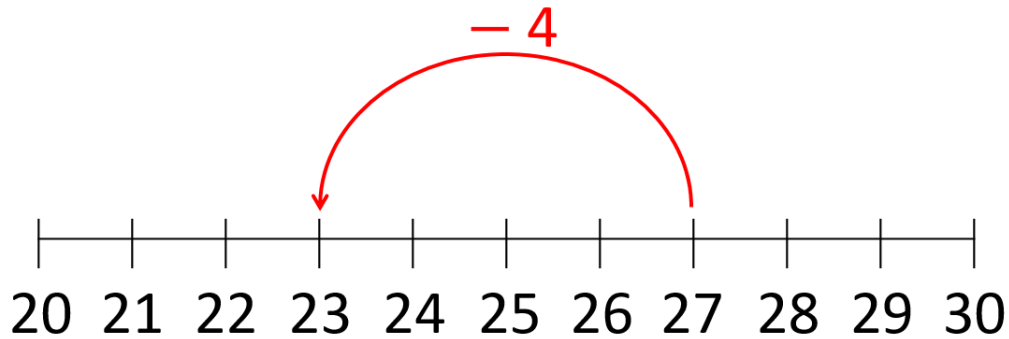


$$27 - 4 = 23$$

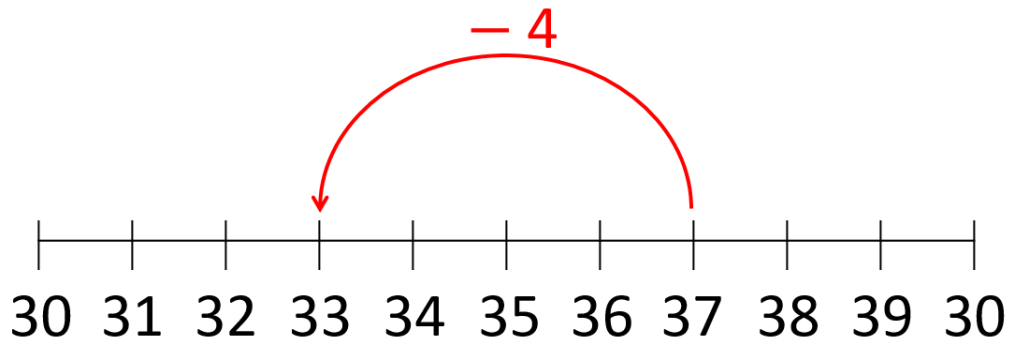




$$7 - 4 = 3$$



$$27 - 4 = 23$$



$$37 - 4 = 33$$

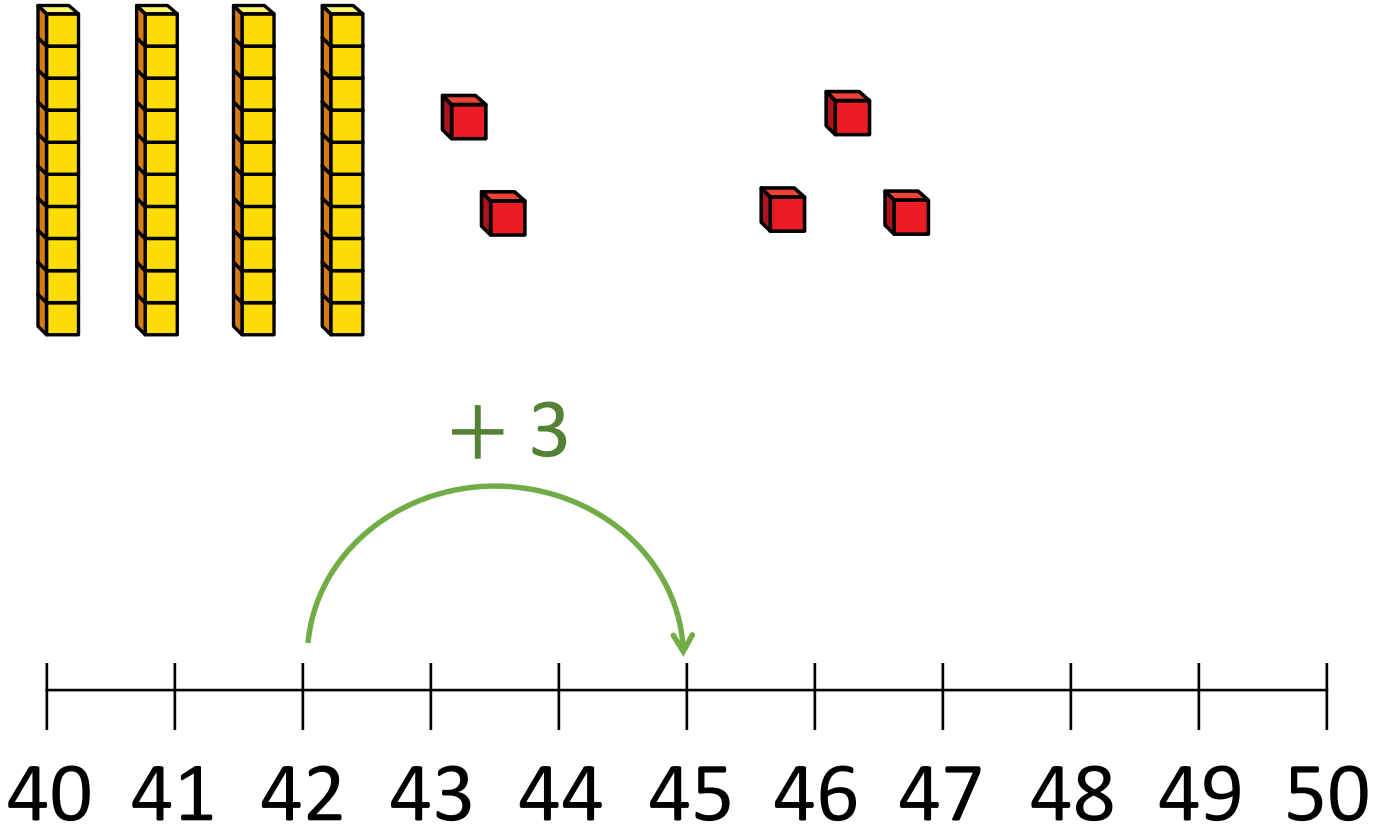
## YOUR TURN

Have a go at questions  
1 - 3 on the worksheet



Work out  $42 + 3$

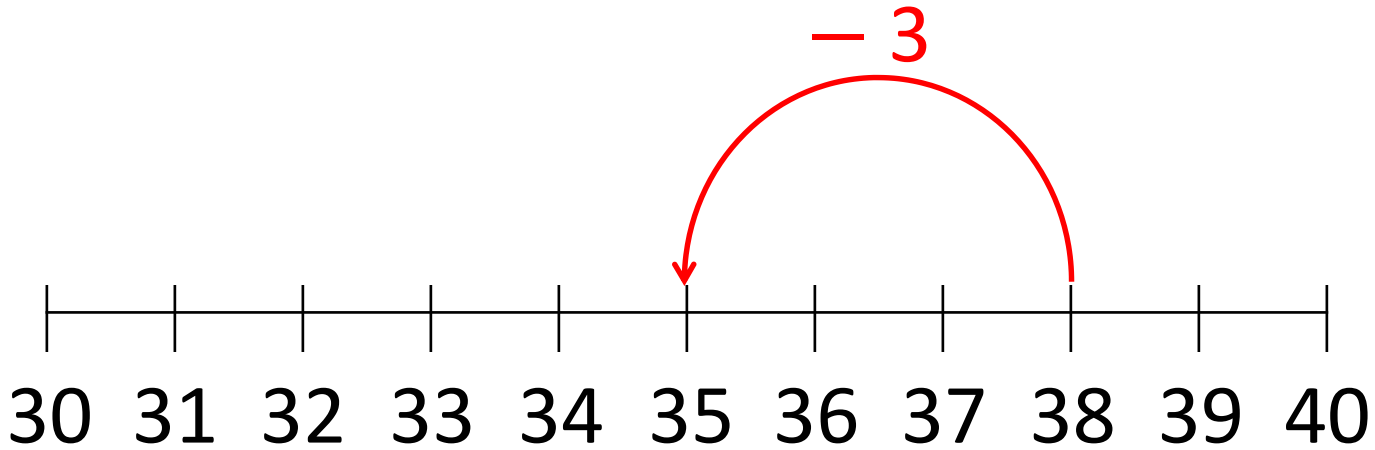
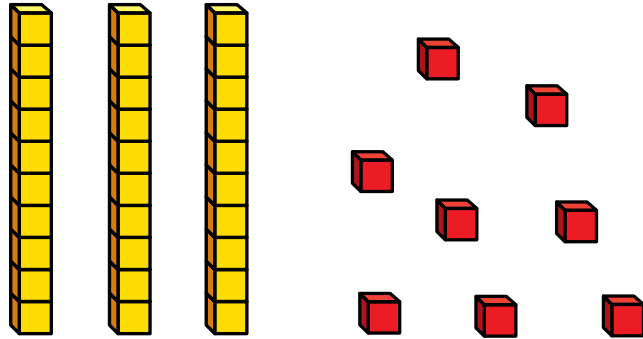
$$2 + 3 = 5$$
$$42 + 3 = 45$$



Work out  $38 - 3$

$$8 - 3 = 5$$

$$38 - 3 = 35$$



Have a think



Have a go at these

$53 + 1 = \square$

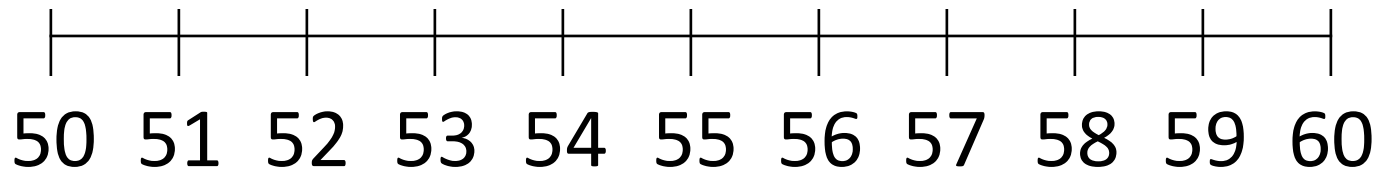
$56 - 2 = \square$

$54 + 2 = \square$

$57 - 4 = \square$

$56 + 3 = \square$

$\square - 3 = 51$



**YOUR TURN**

Have a go at the rest of  
the worksheet

