FRACTIONS OF A SET OF OBJECTS (2)



GET READY





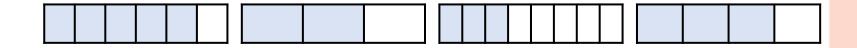
2)
$$84 \div 6 =$$

3)
$$14 \times 5 =$$

4) Match the bar models to the correct fractions.

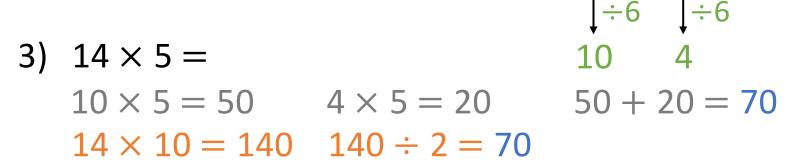
2	3	3	5	
3	4	8	- 6	

 $2 \times 5 =$



1)
$$12 \div 3 = 4$$
 $4 \times 2 = 8$ $12 \div 6 = 2$ $2 \times 5 = 10$

2)
$$84 \div 6 = 14$$



4) Match the bar models to the correct fractions.

2

_	3	J	<u> </u>
3	<u> </u>	8	<u></u>



LET'S LEARN

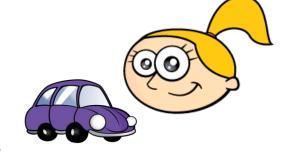


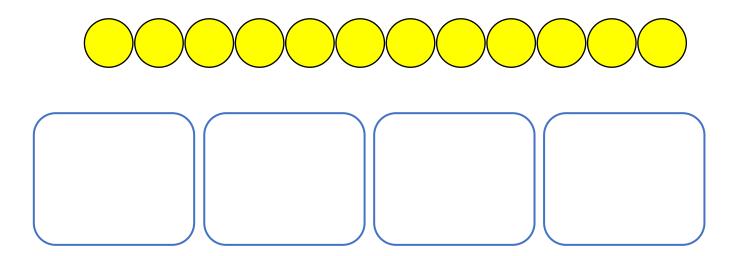


Eva has 12 toy cars.

3 of the cars are red.





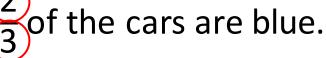


There are 9 red cars.



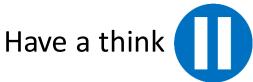
Mo also has 12 toy cars.

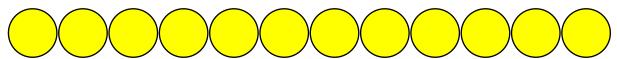
2 of the cars are blue.



How many blue cars are there?









$$12 \div 3 = 4$$
 $4 \times 2 = 8$

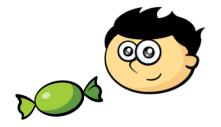
$$4 \times 2 = 8$$

There are 8 blue cars.

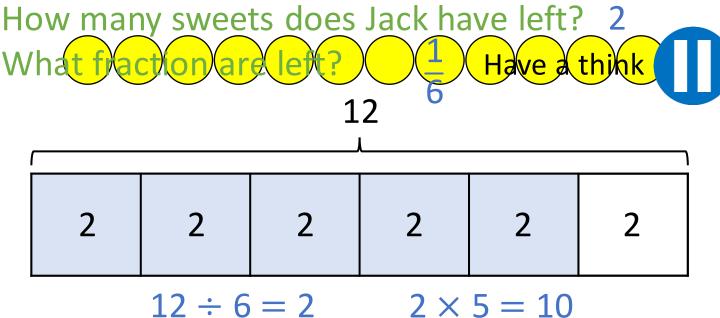


Jack has (12) sweets.

He eats of his sweets.



How many sweets did Jack eat?



$$12 \div 6 = 2$$

$$2 \times 5 = 10$$

Jack eats 10 sweets.

YOUR TURN

Have a go at questions 1 – 3 on the worksheet





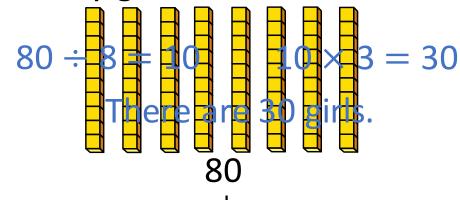


There are 80 children in the hall.

3 of the children are girls.

How many girls are there? Have a think





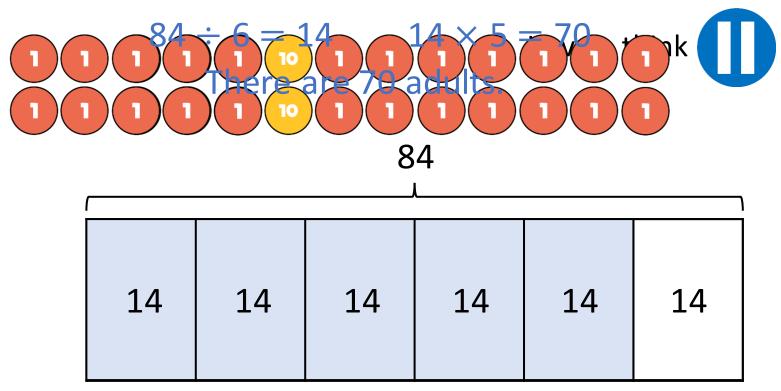
10	10	10	10	10	10	10	10	



There are 84 people at a concert.

5 of the people are adults.

How many adults are there?



YOUR TURN

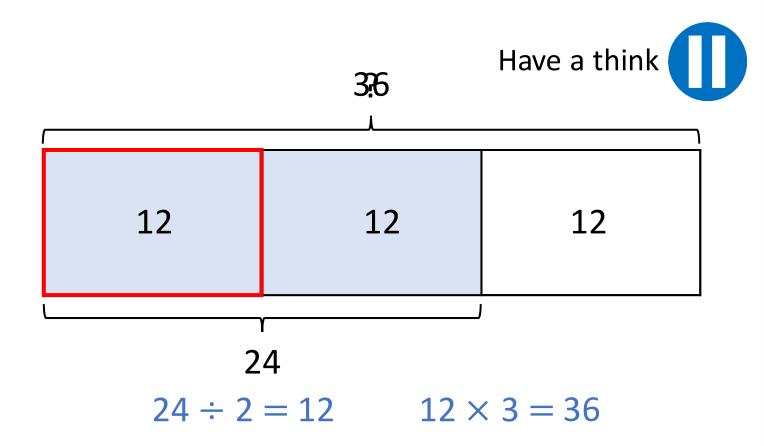
Have a go at questions 4 – 5 on the worksheet







$$\frac{2}{3}$$
 of $\frac{36}{3} = 24$



YOUR TURN

Have a go at the rest of the questions on the worksheet



