## FRACTIONS OF A SET OF OBJECTS (I)



## GET READY

1) Use counters to represent $12 \div 4$
2) $6 \div 3=$

$$
60 \div 3=
$$

3) Use place value counters to divide 72 by 3
4) Match the bar models to the correct fractions.

$$
\begin{array}{llll}
\frac{1}{3} & \frac{1}{4} & \frac{1}{2} & \frac{1}{6}
\end{array}
$$



1) Use counters to represent $12 \div 4$ 000000000000000000000000
2) $6 \div 3=2$ $60 \div 3=20$
3) Use place value counters to divide 72 by 24

4) Match the bar models to the correct fractions.


## LET'S LEARN

## Eva has (12)toy cars. (4) of the cars are red. <br> How many red cars are there?




There are 3 red cars.

## Eva has (12)toy cars. <br> (3) of the cars are blue. <br> How many blue cars are there?

Have a think


There are 4 blue cars.

Eva has (12)toy cars. (6) of the cars are silver. How many silver cars are there?


There are 2 silver cars.

## YOUR TURN

## Have a go at questions 1 - 4 on the worksheet

There are (84) children in the hall.
(1) (1) the children are girls.

How many girls are there?


There are (84) people at a concert.
${ }^{(1)}$ (6) the people are adults.
How many adults are there?


## YOUR TURN

## Have a go at questions <br> 5 - 7 on the worksheet

(1) (3) 69 (69)


## YOUR TURN

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

