Fractions of Objects

## Share these counters equally



## Circle $1 / 4$ of the counters



Could we use our times tables to work out how many of the counters we need to circle?

## Share these counters equally



## Circle 1/3 of the counters



Could we use our times tables to work out how many of the counters we need to circle?

## Share these counters equally



## Circle 1/8 of the counters



Could we use our times tables to work out how many of the counters we need to circle?

## Model

3a. Jacob has 50 g of berries. He shares them with 9 of his friends.


What is the weight of the berries he eats? Circle the correct answer.

4g
9g
$1 / 10$ of $50=5$
$50 \div 10=5$

## Model

60 minutes $=1$ hour
$60 \div 6=10$
10b. $\frac{1}{6}$ of an hour is 5 minutes.
$1 / 6$ of an hour is $10-$ false.


## Task

1. $15 \div 3$
2. $12 \div 4$
3. $16 \div 8$

Sam has 10 g of sweets. He shares them with his friend.


What is the weight of the sweets Sam gets? Circle the correct answer.
亿 $3 \mathrm{~g} \quad 5 \mathrm{~g} \quad 6 \mathrm{~g}$
4. Circle $1 / 3$ of the counters below:

5. Circle $1 / 4$ of the fish below:
6. Circle $1 / 8$ of the sweets below:

$\infty$

$\theta^{8}$
$\frac{2}{3}$ of an hour is 40 minutes.


