Find $\frac{1}{5}$ of Joe's marbles.

I have divided the marbles into ☐ equal groups.

There are ☐ marbles in each group.

$\frac{1}{5}$ of Joe's marbles is ☐ marbles.

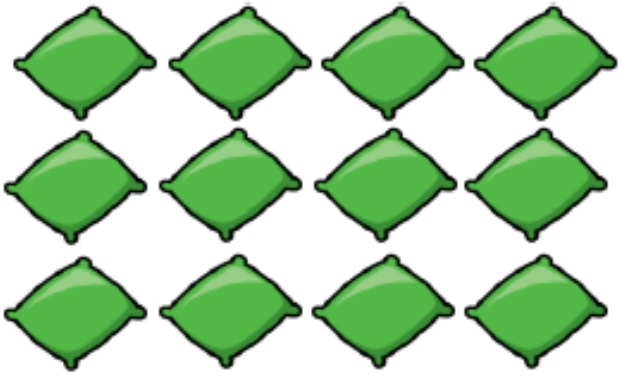
Find $\frac{2}{5}$ of Joe's marbles.

I have divided the marbles into ☐ equal groups.

There are ☐ marbles in each group.

$\frac{2}{5}$ of Joe's marbles is ☐ marbles.

This is $\frac{3}{4}$ of a set of beanbags.



How many were in the whole set?

Kieron has £3 and 50 p
He wants to give half of his money to his brother.
How much would his brother receive?

Rajesh has £28

On Friday, he spent $\frac{1}{4}$ of his money.

On Saturday, he spent $\frac{2}{3}$ of his remaining money and gave £2 to his sister.

On Sunday, he spent $\frac{3}{5}$ of his remaining money.

How much money does Rajesh have left?

What fraction of his original amount is this?