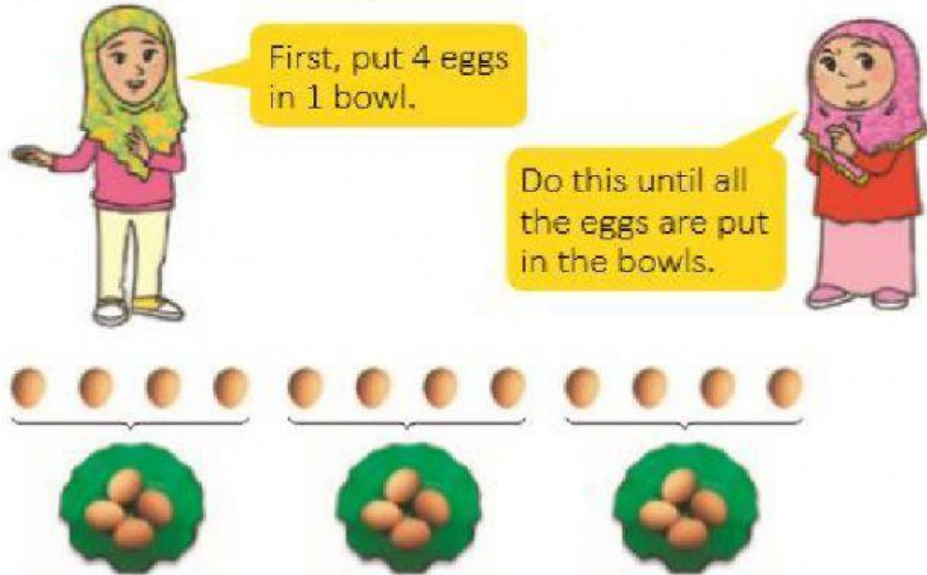


Finding the number of equal groups

- 3 There are 12 eggs.
Put 4 eggs in each bowl.
How many bowls do you need?



You need 3 bowls.

- 4 Ramizah has 15 toy cats.
She puts 3 toy cats on each sofa.
How many sofas does she need for all the toy cats?



She needs sofas for all the toy cats.

- 6 Azwan has 12 snap cards.
He divides the cards equally among his friends.
Each friend gets 4 cards.
How many friends are there?



$$12 \div 4 = \square$$

There are $\square$ friends.

$$\square \times 4 = 12$$



- 7 Salmah has 18 snap cards.
She gives the cards to some of her friends.
Each friend gets 3 cards.
How many friends are there?



$$18 \div 3 = \square$$

There are $\square$ friends.

$$\square \times 3 = 18$$

