

Everyone should complete the first page. If you find this straightforward then challenge yourself with one or more of the tasks that follow.



How many dwarves are there altogether?

$$\boxed{5} \bigcirc \boxed{2} = \boxed{}$$

There are dwarves altogether.



How many stools are broken?

$$\boxed{10} \bigcirc \boxed{6} = \boxed{}$$

There are broken stools.



How many meals are left?

$$\boxed{7} \bigcirc \boxed{4} = \boxed{}$$

There are meals left.



How many black hats are there?

$$\boxed{6} \bigcirc \boxed{3} = \boxed{}$$

There are black hats.



How many glasses are there altogether?

$$\boxed{7} \bigcirc \boxed{3} = \boxed{}$$

There are glasses altogether.



How many boots are there altogether?

$$\boxed{3} \bigcirc \boxed{1} = \boxed{}$$

There are boots altogether.



There are 4 hats in the bag.
How many hats are there altogether?

$$\boxed{4} \bigcirc \square = \square$$

There are hats altogether.



There are 10 glasses altogether.
How many glasses are in the box?

$$\boxed{10} \bigcirc \square = \square$$

There are glasses in the box.



There are 7 dwarves altogether.
How many are in the garden?

$$\boxed{7} \bigcirc \square = \square$$

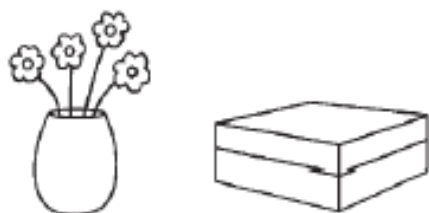
There are dwarves in the garden.



There are 4 plates in the cupboard.
How many are there altogether?

$$\boxed{4} \bigcirc \square = \square$$

There are plates altogether.



There are 2 flowers in the box.
How many are there altogether?

$$\boxed{2} \bigcirc \square = \square$$

There are flowers altogether.



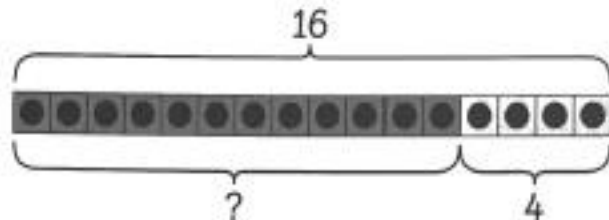
There are 8 boots altogether.
How many are in the box?

$$\boxed{8} \bigcirc \square = \square$$

There are boots in the box

Solving Word Problems

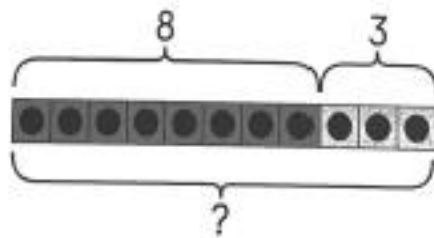
- 1** Holly has 16 chocolates.
She eats 4 chocolates.
How many chocolates does Holly have left?



$$\square \bigcirc \square = \square$$

Holly has chocolates left.

- 2** Elliott has 8 toy robots.
He buys 3 more toy robots.
How many toy robots does Elliott have now?



$$\square \bigcirc \square = \square$$

Elliott has toy robots now.

- 3 Sam makes 12 sandwiches.
He gives away 9 sandwiches.
How many sandwiches does Sam have left?

$$\square \bigcirc \square = \square$$

Sam has sandwiches left.

- 4 Lulu has 14 stamps.
She collects 5 more stamps.
How many stamps does Lulu have now?

$$\square \bigcirc \square = \square$$

Lulu has stamps now.



Draw and write your own Word
Problem like the ones you have just
solved (but obviously using different
numbers!)