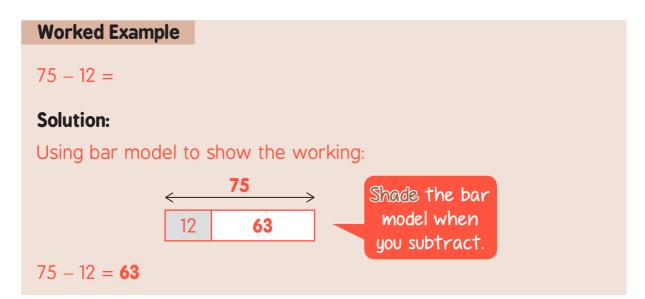
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2 Subtraction Within 100 Using Bar Model



Practice Questions 1.2

1.
$$36 - 14 =$$

$$2.59 - 25 =$$

6 Solving Word Problems Involving Subtraction

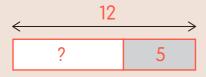
Worked Example

Leo has 12 eggs.

He uses 5 eggs to bake a cake.

How many eggs does Leo have left?

Solution:



$$12 - 5 = 7$$

Leo has 7 eggs left.

Practice Questions 1.6

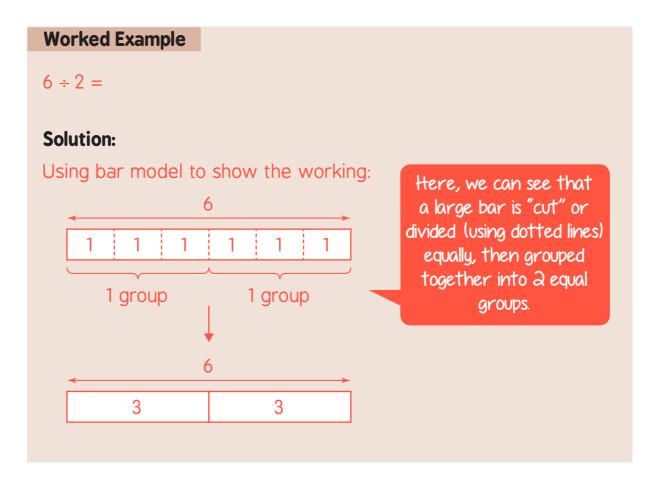
1. Roy has 25 lollipops.

He gave 12 lollipops away.

How many lollipops did Roy have left?

2 Division Using Bar Model

Division is the same as putting items into **groups equally** or **sharing equally** in groups. It can be denoted by the symbol, \div .



Practice Questions 2.2

1.
$$4 \div 2 =$$

Using bar model to show the working:



4 Solving Word Problems Involving Same Amount at the Beginning

Worked Example 1

Type 1

Bob and Luke had the same amount of money at first.

After Bob spent \$15 on a meal, the amount of money Luke had was two times the amount of money Bob had left.

- (a) How much money did Bob have in the end?
- (b) How much money did Luke have?

Solution:

Bob Luke

Bob	\$15	\$15
Luke	\$15	\$15

(a) Bob had \$15 in the end.

(b)
$$2 \times $15 = $30$$
 or $$15 + $15 = 30

Luke had \$30.