

Looking at multiplication strategies and the effect on the product

Worksheet

Mathematics

Mrs Behan



Question 1

Using this calculation, can you write two number stories?

One should be an **equal parts** problem, and one should be a **times greater** problem.

$$4 \times 5$$



Question 2

Match the calculation to the two word problems where it can be used.

Lola packed six pairs of shoes for her holiday. How many single shoes did she have altogether?

$$2 \times 6$$

Marcus has ten pence in his pocket. Joseph has twice as much money as Marcus. How much does Joseph have?

Louie gave two sweets to ten friends. How many sweets did he give out altogether?

$$2 \times 10$$

Poppy and Ava had a snail race. Ava's snail moved 2cm. Poppy's snail moved six times as far. How far did Poppy's snail move?

