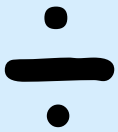
14.6.21

LO: to multiply and divide





What is the difference?

into groups

groups of

× ÷

$15 \div 5 =$

$$6 \times 2 =$$

- Read the question
- Check if it is divide or multiply
- Write the question
- Show your working out
- Answer the question

6 ÷ 2 =

28 ÷ 2 =

3 x 10 =

4 x 5 =

15 ÷ 5 =

90 ÷ 10 =

$5 \times 2 = 10 \times \square$

A 0

B 1

C 4

D 2

▲ + ▲ = 6

● × ▲ = 15

What does the ● represent?

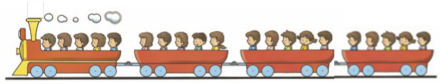
A 3

B 5

C 21

D 8

20 ÷ 4 = 5 describes the image below.
What does the five represent, in the calculation?



A The number of children altogether

B The number of children in each group

C The number of carriages

D The number of steam clouds

Apples cost 5p.
Sam wants to buy five apples.
Jess wants to buy 10 apples.
How much do they spend altogether?

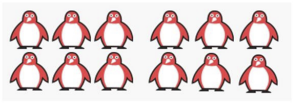
A 20p

B 75p

C 50p

D 55p

Which calculation does not describe the array?



A

4×3

B

2×6

C

6×2

D

$2 + 6$

The answer is 10.
What can the question **not** be?

A

2×5

B

10×1

C

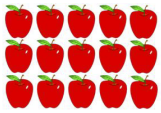
$2 + 2 + 2 + 2$

D

5×2

Which image **does not** represent $15 \div 5$

A



B



C



D

