

Maths Problem Solving

Which numbers could belong to the 5 times tables? Circle them and explain your answer.

47 95 123
199 250 70

True or false?

The number sentences below will give me the same answers. Explain your answer.

$$4 \times 5 =$$

$$5 \times 4 =$$

Which numbers could belong to the 2 times tables? Circle them and explain your answer.

43 124 17
50 121 70

Which numbers could belong to the 5 times tables? Circle them and explain your answer.

67 35 245
200 55 66

Write these addition sentences as multiplication sentences. The first one has been completed.

$$5 + 5 + 5 + 5 + 5 = 5 \times 5$$

$$2 + 2 + 2 + 2 + 2 =$$

$$2 + 2 + 2 =$$

$$10 + 10 + 10 + 10 =$$

This array represents $5 \times 3 = 15$.



Write three other multiplication or addition facts that this array shows.

Write one division fact that this array shows.