

Multiplying any way



I reckon that it does not matter which way round you do multiplying sums because the answer will always be the same.

$$3 \times 2 = 6 \text{ and } 2 \times 3 = 6$$

Is this correct?

How many multiplication sums can you find that are the same either way round?

$$\square \times \square = \square \quad \text{and} \quad \square \times \square = \square$$

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If you have time, go on to another page with some more.