



Try it!



1. Draw a line to match each statement to its correct answer.

- | | |
|--------|----|
| 3 x 4 | 12 |
| 8 x 2 | 14 |
| 2 x 9 | 16 |
| 4 x 4 | 18 |
| 24 ÷ 2 | |

2. Luca has these numbers:

4, 6, 24

He says "I can make two multiplication equations using these numbers." Is he right? Prove it!

3. Can you make 4 multiplication and division number sentences using these numbers:

35, 7, 5

Apply it!



1. Roman has 6 bags of marbles. Each bag contains 7 marbles. How many marbles are there altogether?

2. A shop sells chocolate bars in packs of 4. Josh would like to buy 36 chocolate bars. How many packs does he need to buy?

Show your working out.

3. How can you calculate 16×4 ?

4. Roman does 3 hours of homework every day. How many hours of homework has he done after two weeks?

Fly with it!



1. Below are four problems. Which of them can be solved using $9 \div 3$?

- There are 9 bags of sweets on the table. Each bag contains 3 sweets. How many sweets are there altogether?
- Seats on a bus have space for 3 people to sit on. How many seats are needed to allow 9 people to sit down?
- Luca has 9 pens. He shares his pens out so that each of his friends has 3 pens each. How many friends did Lucas share his pens out with?
- Roman bakes 9 cakes. He gives 3 of his cakes to his sister. How many cakes does Roman have left?
- Explain your reasoning for each problem.

2. The teacher asked Josh to solve the calculation 48×6 . Will Josh need to know 6×4 to help him solve it? Prove it!