

## Entry 2: Divide 2-digit by 1-digit numbers

1. Ann who works in a shop, had 64 cans of beans delivered. In each pack there are 4 cans of baked beans.



How many packs were delivered altogether?

Answer: .....

2. Maya spends the same amount of money on groceries every week. She spent £76 in February (4 weeks).



How much does Maya spend on fruit every week?

..... ÷ ..... = .....

3. Fill in the gaps below:

$$36 \div 9 = \dots$$

$$50 \div 10 = \dots$$

$$63 \div \dots = 7$$

$$64 \div 7 = \dots$$

4. Naila writes these maths sentences:

$$16 \div 4 = 4 \div 16$$

$$5 \div 1 = 1$$

Do you agree with Naila? Explain your answer.

Answer:.....

.....

5. Jo worked out that  $42 \div 7 = 6$ . How can she check that her answer is right by multiplying.

Answer: ..... x ..... = .....