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3) $4.83 \times 3 =$

4) $12.56 \times 7 =$

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7) $105.12 \div 9 =$

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Application

- 1) Fill in the missing numbers.

$$3.6 \div 4 = 36 \div \square$$

$$3.6 \div 4 = \square \div 8$$

- 2) Complete the calculation.

$$8.4 \div \square = 4.2 \div \square$$

- 3) Amir is solving 3.4×4



To solve this, I did 34×4 , which was 136
Then I multiplied my answer by 10 to get an answer of 1,360

Do you agree with Amir? _____
Explain why.

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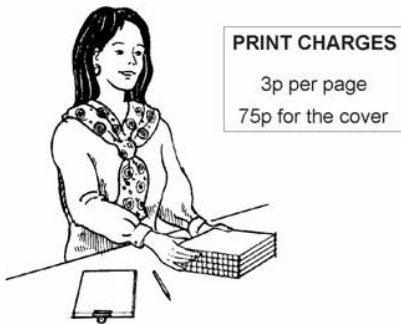


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Application - GD

- 1) Mrs Jones prints books.



Jon pays **£4.35** for his book, **including the cover**.

How many **pages** are in his book?

- 2) The length of an alligator can be estimated by:

- measuring the distance from its eyes to its nose
- then multiplying that distance by 12

What is the **difference** in the estimated lengths of these two alligators?



- 3) Lara had some money.

She spent £1.25 on a drink.

She spent £1.60 on a sandwich.

She has **three-quarters** of her money left.

How much money did Lara have to **start with**?

- 4) A school buys some yo-yos as prizes.

The yo-yos cost £4.25 each.

The school has **£40** to spend on prizes.

They buy as many yo-yos as they can.

How much money is left?



- 5) Miss Mills is making jam to sell at the school fair.

Strawberries cost £7.50 per kg.

Sugar costs 79p per kg.

10 glass jars cost £6.90

She uses 12 kg of strawberries and 10 kg of sugar to make 20 jars full of jam.

Calculate the total cost to make 20 jars full of jam.