

1.

Amina posts three large letters.

The postage costs the same for each letter.

She pays with a £ 20 note.

Her change is £14.96

What is the cost of posting **one** letter?

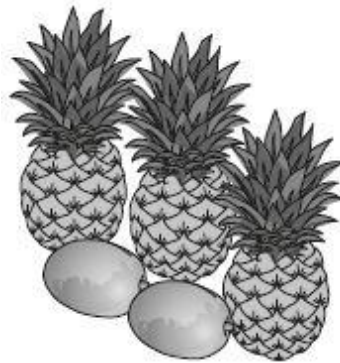
Show
your
method

£

2.

3 pineapples cost the same as 2 mangoes.

One mango costs £1.35



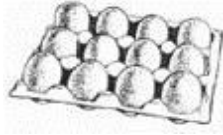
How much does **one** pineapple cost?

Show
your
method

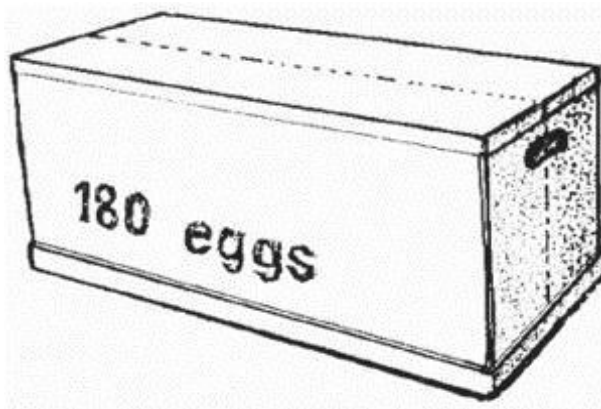
£

3.

Eggs are put in **trays of 12**



The trays are packed in boxes.



Each **box** contains **180 eggs**.

How many **trays** are in each **box**?

Show your method

4.

Write the missing number.

$$70 \div \boxed{} = 3.5$$

5.

Large pizzas cost £8.50 each.

Small pizzas cost £6.75 each.

Five children together buy one large pizza and three small pizzas.

They share the cost equally.

How much does each child pay?

Show
your
method

£

6

Write what the **three** missing digits could be in this calculation.

		×		=	3	7	8
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The image contains three separate illustrations of bird feeders. The first is a small, rounded feeder labeled 'bird seed'. The second is a similar feeder labeled 'peanuts'. The third is a tall, cylindrical feeder with a tag attached to its base that says 'bird feeder'.

£8.95 each

How many bags of peanuts can she get for £10?

How much **more** money does he need?

Show
your
method

£