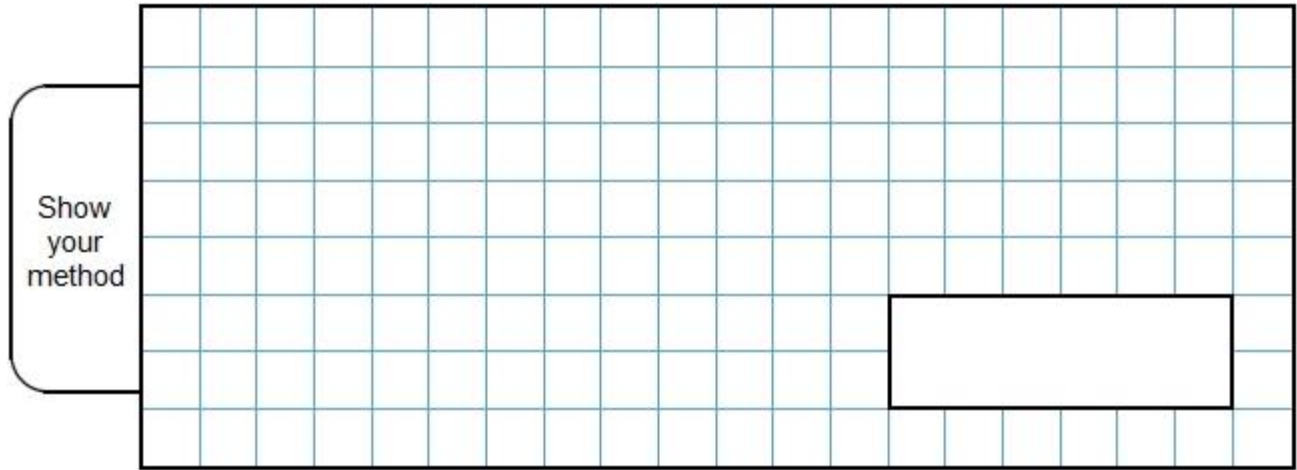


1.

Calculate $936 \div 36$

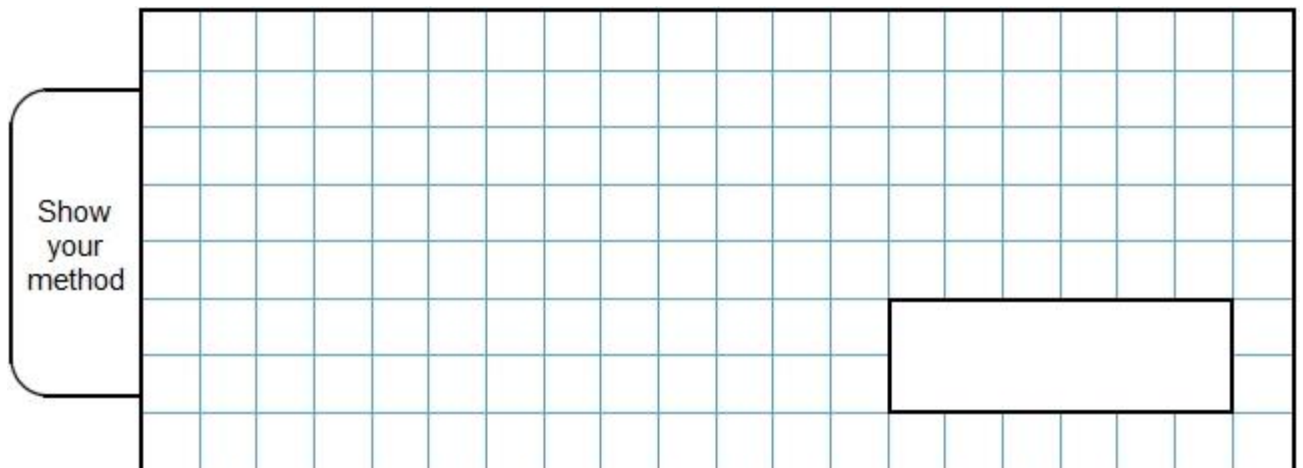
Show your method



2.

Calculate $504 \div 21$

Show your method



3.

Write in the missing digit.

$$\square 92 \div 14 = 28$$

4.

This three-digit number has **2** and **7** as **factors**.

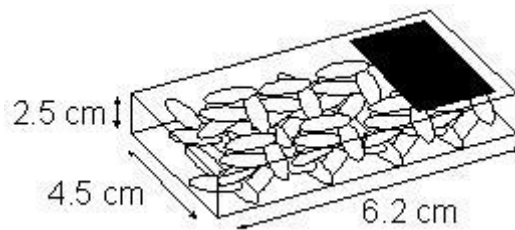
2 9 4

Write another **three-digit** number which has **2** and **7** as **factors**.

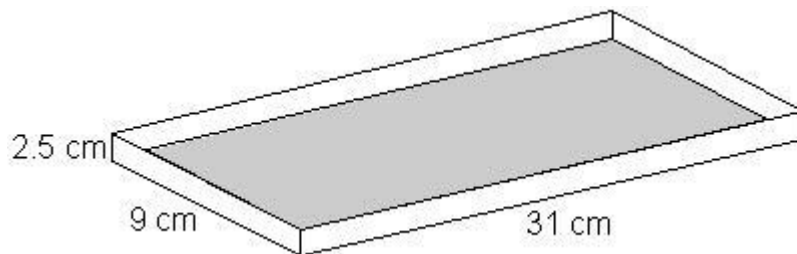
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5.

Boxes measure 2.5 cm by 4.5 cm by 6.2 cm.



The shopkeeper puts them in a tray.



Work out the **largest** number of boxes which can lie flat in the tray.

Show your method

6.

Small peaches
15p each

Large peaches
25p each

Emily has £5 to spend on peaches.

She decides to buy only small peaches or only large peaches.

How many **more** small peaches than large peaches can she buy for £5?

Show
your
method

7.



Cheddar cheese costs £7.50 for 1 kg.
Marie buys 200 grams of cheddar cheese.
How much does she pay?

£

Cream cheese costs £3.60 for 1 kg.
Robbie buys a pot of cream cheese for 90p.



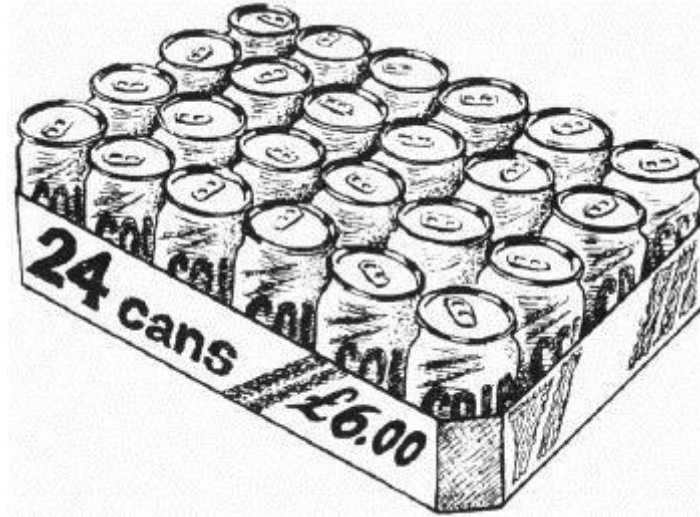
How many grams of cream cheese does he buy?

Show your method

g

8.

Shenaz buys a pack of **24 cans** of cola for **£6.00**

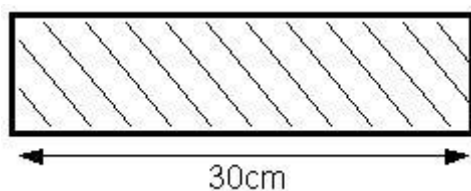


What is the cost of **each can**?

Show
your
method

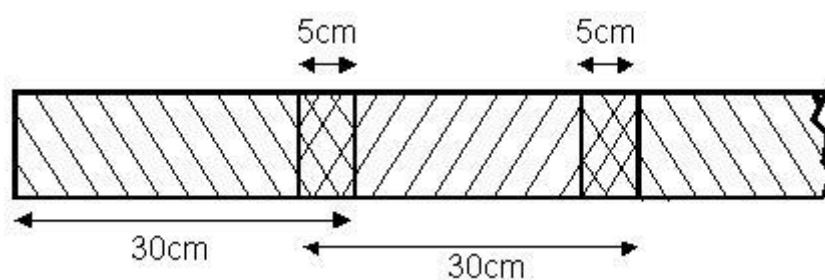
9.

Strips of paper are each **30 centimetres** long.



Steve joins strips of paper together to make a **streamer**.

The strips overlap each other by **5 cm**.



How long is a streamer made from **only 2 strips**?

--

Sunita makes a streamer that is **280 cm** long.

How many **strips** does she use?

Show
your
method