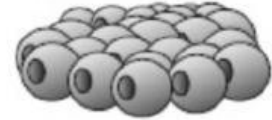


10.

Layla makes jewellery to sell at a school fair.

Each bracelet has **53** beads.

She makes **68** bracelets.



Each necklace has **105** beads.

She makes **34** necklaces.

How many beads does Layla use **altogether**?

11.

William wants to travel to Paris by train.

He needs to arrive in Paris by **5:30 pm**.

Circle the **latest time** that William can leave London.

Leaves London	Arrives Paris
12:01	15:22
12:25	15:56
13:31	16:53
14:01	17:26
14:31	17:53
15:31	18:53
16:01	19:20



12.

Dev thinks of a **whole** number.

He multiplies it by 4

He rounds his answer to the nearest 10

The result is 50

Write **all** the possible numbers that Dev could have started with.

--

13.

One toffee apple
needs:

1 stick,

100 g of sugar,

1 apple.



50 sticks
cost **£6.25**



1 kg of sugar
costs **£0.99**



100 apples
cost **£22.50**

Children buy just enough sticks, sugar and apples to make **100** toffee apples.

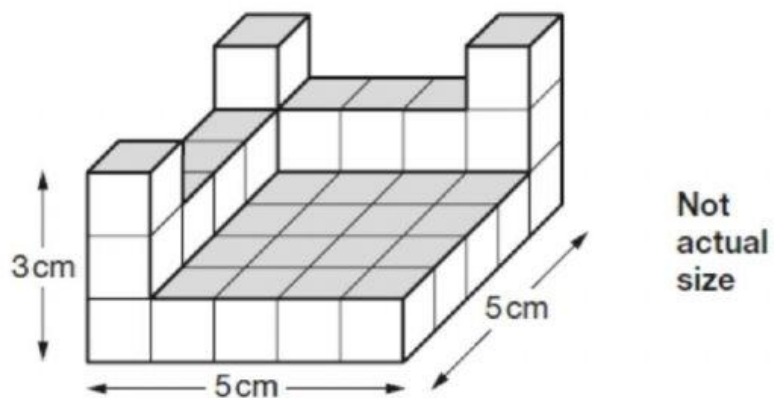
They sell all 100 toffee apples for **£1 each**.

The profit goes to charity.

Work out how much money goes to charity.

Write your answer in the box below.

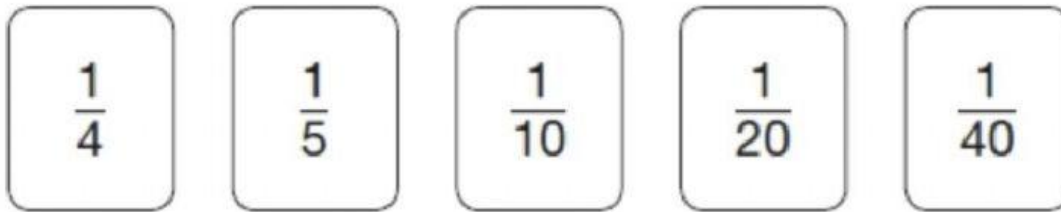
This shape is made of wooden centimetre cubes.



How many **more** centimetre cubes are needed to make it into a solid cuboid 3 cm tall, 5 cm long and 5 cm wide?



14.



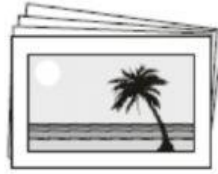
Use three of these fraction cards to complete the sum below.

$$\boxed{} + \boxed{} + \boxed{} = \frac{1}{2}$$

15.

Alfie has some photographs printed.

The cost is £2.50 for postage and
12 pence for each print.



Alfie uses this formula for the total cost (**C**) in pence.

$$\mathbf{C} = 250 + 12n$$

n stands for the number of photographs.

The total cost for Alfie is **£6.70**

How many photographs does he have printed?

Write your answer in the box below.