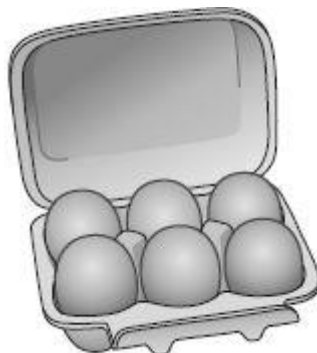


Y6 Maths Revision – Part 3

Q1.

A farmer is packing eggs.

Each box holds **six** eggs.



The farmer has 980 eggs to pack.

How many boxes can the farmer **fill** using 980 eggs?

full boxes

1 mark

How many eggs will be left over?

left over

1 mark

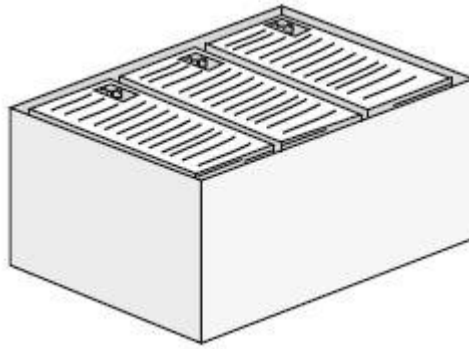
Q2.

Write the missing number.

$$6 + 2 \times 2 - \square = 6$$

1 mark

Q3.



There are 2,400 leaflets in a box.

William and Ally take 450 leaflets each.

Adam and Chen share the rest of the leaflets equally.

How many leaflets does Adam get?

Show your method

2 marks

Q4.

Amy thought of a number.

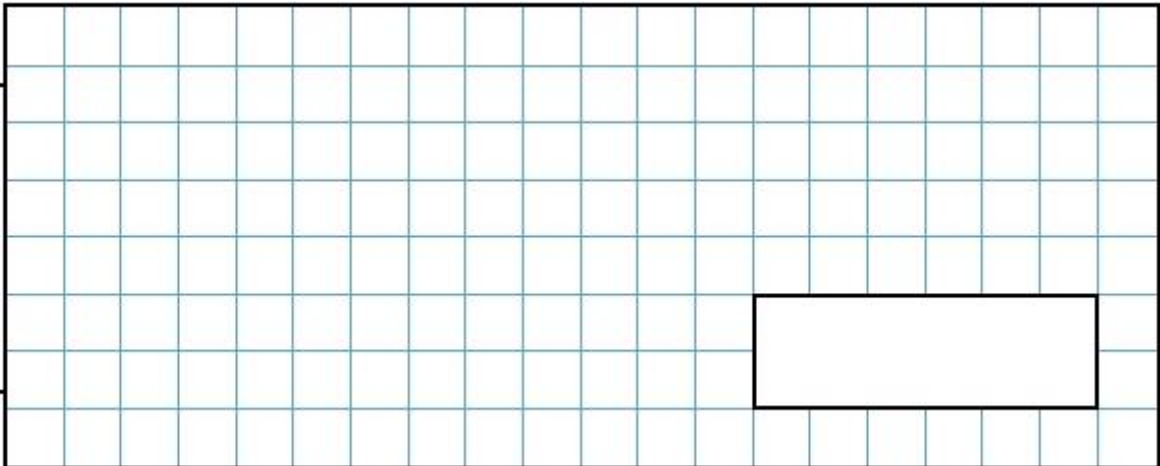
She added 0.5 to her number and then doubled the result.

Then she subtracted 0.5 and doubled the new result.

Her final answer was 61

What number did Amy start with?

Show your method



2 marks

Q5.

Write the missing numbers to make these calculations correct.

$$200 \times \boxed{} - 200 = 200$$

1 mark

$$(100 - \boxed{}) \times 100 = 100$$

1 mark

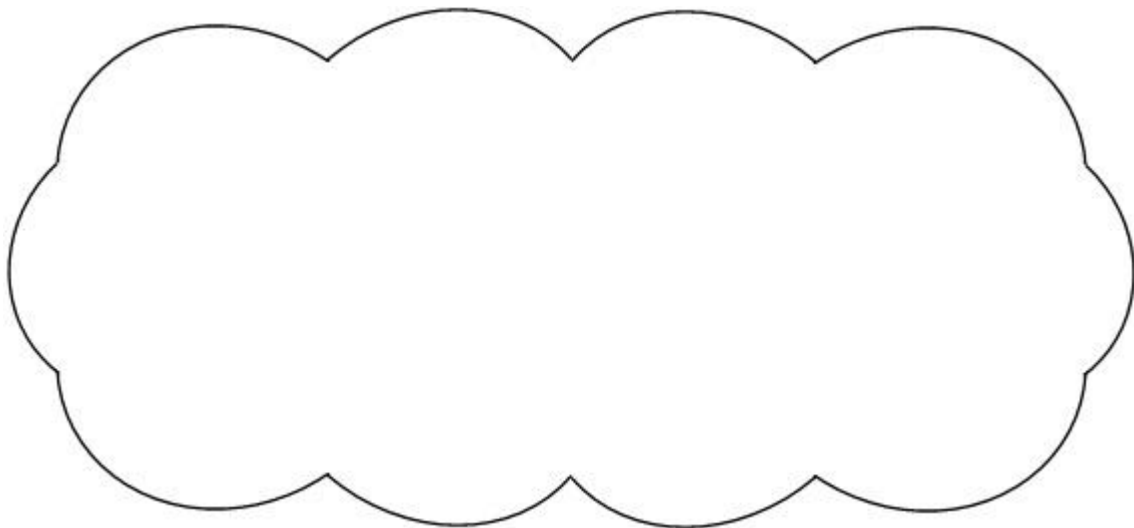
Q6.

Kirsty says,



When you double the size of an acute angle,
you always get an obtuse angle.

Explain why Kirsty is **not** correct.



1 mark

Q7.

Put **brackets** into this expression to make it correct.

$$10^2 \div 10 \div 10 \div 10 \div 10 = 100$$

1 mark

Q8.

A machine pours 250 millilitres of juice every 4 seconds.

How many **litres** of juice does the machine pour every **minute**?

Show your method

litres

2 marks

Q9.

Amina's bed is 190 cm in length and 91 cm in width.

She is making a **one-tenth** scale model of the bed.

What are the length and width of Amina's model?

length = cm

width = cm

1 mark