14th May

$18 \div 3$

$$
\begin{array}{r}
2\ 2 \\
\times \quad 3 \\
\hline
\end{array}
$$

Ronan has a jug with some water in.

500ml
400ml
300ml
200ml
100ml
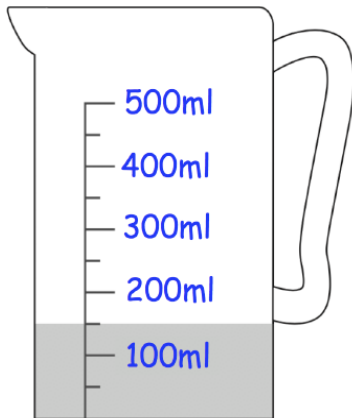
How much water is in the jug?

How many more millilitres must he add to have 400 millilitres?

Draw a pentagon

14th May

$5.2 + 2.8$

17×100

This table shows information about flights from an airport

Flight number	Destination	Time of Take-off
AY556	New York	07:45
TT001	Sydney	15:20
M8012	Cairo	16:55
NWT9	Oslo	18:05

How many flights take off between 2pm and 6pm?

How much later does the flight to Oslo take off than the flight to Cairo?

Write 0.75 as a fraction

Write 10% as a fraction

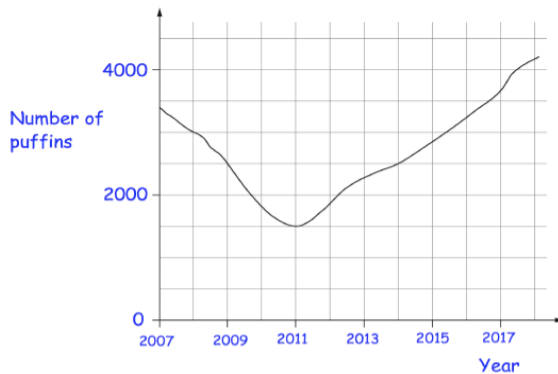HINT: 0.25 = ¼ as a fraction   40% = 4/10 as a fraction

14th May

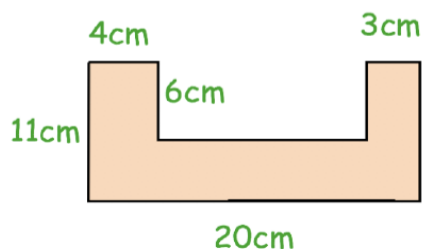Simplify $\dfrac{25}{30}$

705×21

This graph shows the number of puffins living on an island

How many puffins lived on the island in 2017?

In what year was the number of puffins the same as 2009?

Work out the perimeter of this shape

4cm   3cm
6cm
11cm
20cm

HINT: Simplify – find he biggest number that will go into the top and bottom number without a remainder. You know you have simplified the fraction when the only number that will go into the top and bottom number is 1.

705 x 21   Do 705 X 10, then double for X 20 , then add 705 X1

15th May

$5 \times 6 = 2 \times \boxed{}$

$$\begin{array}{r} 2\ 6 \\ 2\ 2 \\ +\ \underline{1\ 7} \\ \end{array}$$

A teacher asked 4 boys how much pocket money they get each week.

$\bigcirc = £1$

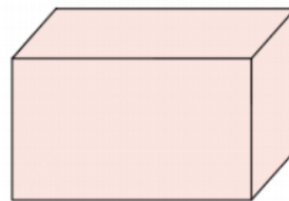| Ben	○ ○ ○ ○ ○ ○
Sam	○ ○ ○ ○
Tom	○ ○ ○
Ian	○ ○ ○ ○

Which boy gets the **least** pocket money?

Which two boys get the **same amount** of pocket money?

How many faces does a cuboid have?

15th May

$\dfrac{1}{7}$ of 56

$2{,}911 - 1{,}062$

Write the missing number in the box

15

0

A number in Roman numerals is XXIX

Write XXIX in figures

Tick each angle that is **obtuse**

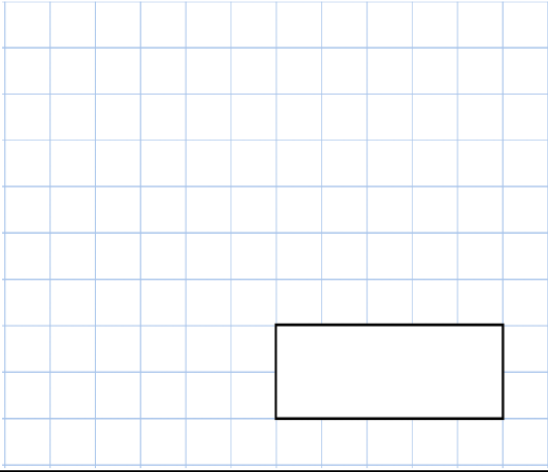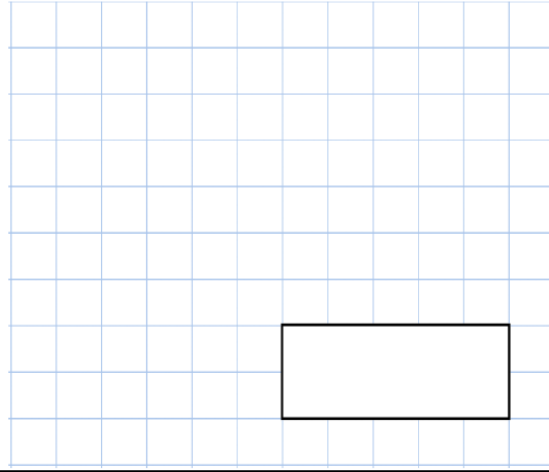HINT: An obtuse angle is > than 90^0 but less than 180^0.

15th May

$20 \div 100$

$90 \times 32 = 300 +$ ☐

5 children take part in a race.
Their times are:

Jonah   19.23 seconds
Noah   19.4 seconds
Jeremy 19.09 seconds
David   19.155 seconds
Alan   19.38 seconds

The top three children win gold, silver and bronze medals.

Who won the bronze medal?

Write down **all** the common multiples of 4 and 6 less than 50.

How many hours are there in the month of August?