

Name: _____



15th June

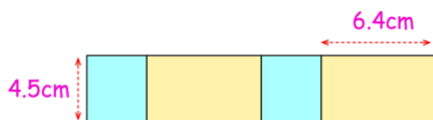
$$25 \times 14 \times 5$$

$$75\% \text{ of } 608$$

30% of the children in a class are left-handed.
There are 20 students in the class.
How many children are right-handed?

Write down the first 3 prime numbers

Here is a shape made from two identical squares and two identical rectangles.



Work out the perimeter

Name: _____



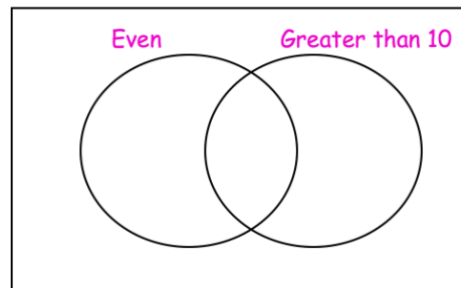
16th June

$$80 \div 1,000$$

$$2 \times 1\frac{1}{4}$$

Put these numbers in the correct place on the diagram

6 7 12 13 14



Circle two different numbers that multiply together to make one million.

100 1,000 10,000 100,000

Caleb thinks of a number

He divides it 4
Then he adds 15.

His answer is the same as his starting number.

What number did Caleb start with?



Name: _____



16th June

1 7 | 6 9 7

45% of 240

Josie and Kirsty each get the same pocket money.

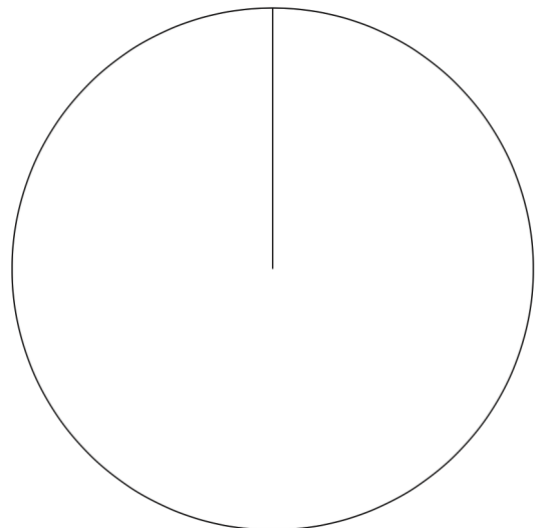
Josie spends 80% of her pocket money.
She has £3 left.

Kirsty spends 30% of her pockey money.

How much does Kirsty have left?

The table gives information about the results of the matches a rugby team played.

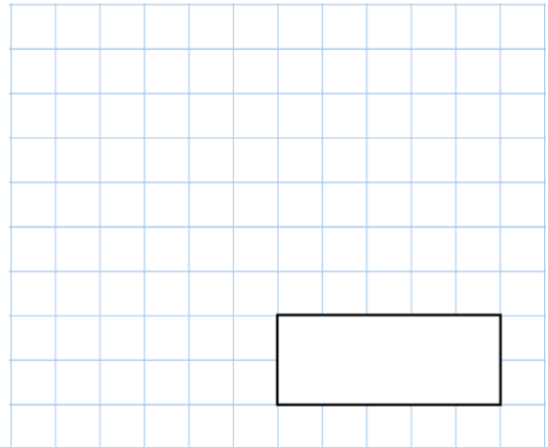
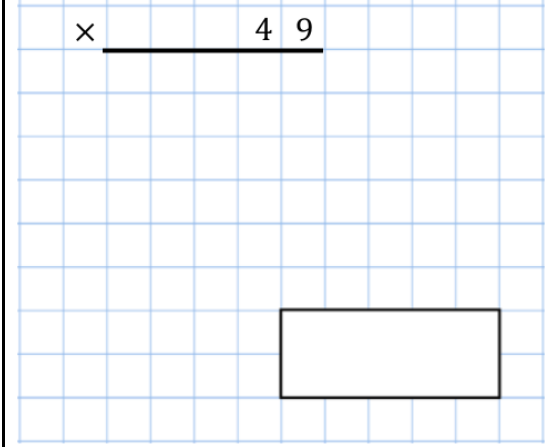
Result	Frequency	Angle
Won	17	
Drawn	2	
Lost	11	



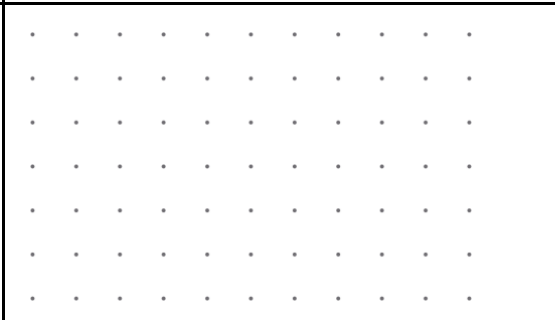
Name: _____



17th June

$$\frac{3}{5} + \frac{7}{12}$$

$$\begin{array}{r} 3175 \\ \times \quad 49 \\ \hline \end{array}$$


Draw two quadrilaterals with diagonals that **do not** cross at right angles



Row 1	9	12	15
Row 2	16	19	22
Row 3	23	26	29
Row 4	30	33	36

What number comes at the end of row 30?

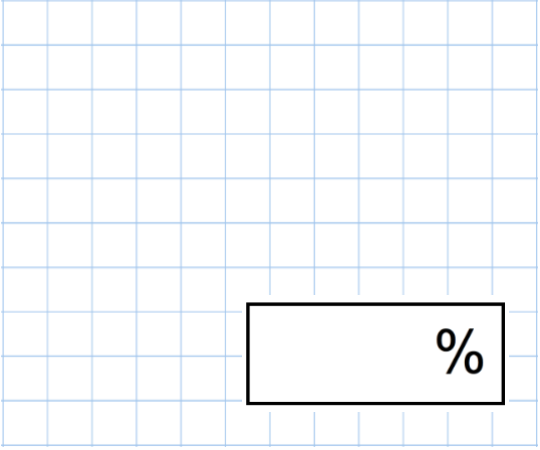
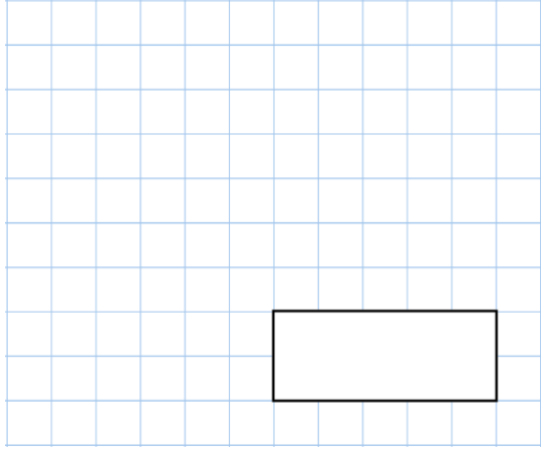
Which row has a sum of 204?

Name: _____

Primary 5-a-day

Gold



18th June	
$\frac{1}{4} = \boxed{} \%$  $\boxed{} \%$	85×41  $\boxed{}$
<p>Matt asked 28 people to see how they travelled to work.</p> <p>Matt says, "exactly 10% of the people in the survey said they travelled by train."</p> <p>Explain why Matt is wrong</p>	
<p>Write these numbers in order, starting with the smallest.</p> <p>9.21 9.091 9.119 9.2 9.29</p>	
<p>Three whole numbers have a mean of 30.</p> <p>All the numbers are different.</p> <p>Write down three possible numbers</p>	$\boxed{} \quad \boxed{} \quad \boxed{}$

Name: _____



18th June

$$\begin{array}{r} 902001 \\ + 373103 \\ \hline \end{array}$$

$$\frac{4}{9} \div 2$$

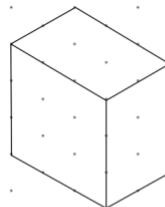
There are 600 members of a running club.
45% of these members are male.

Work out 45% of 600

Solve this equation to find the value of y

$$40 - 2 = 22$$

Draw a cuboid with half the volume of the cuboid shown.



Name: _____

Primary 5-a-day

Gold



19th June

6 $\overline{4050}$

$$\frac{7}{20} + \frac{1}{5}$$

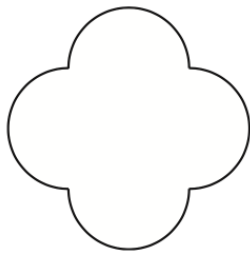
Michael and Rosie each have a bottle of water.

Michael's bottle contains $1\frac{3}{4}$ litres

Rosie's bottle contains 2.2 litres

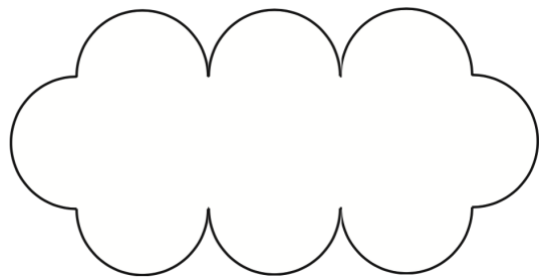
How many more **millilitres** of water does Rosie have than Michael?

This shape is made from four identical curves



The perimeter of the shape is 32 centimetres.

A new shape is made out of curves of the same size



What is the perimeter of the new shape?



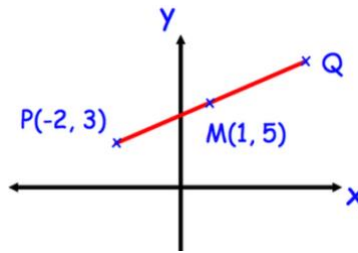
19th June

7% of 300

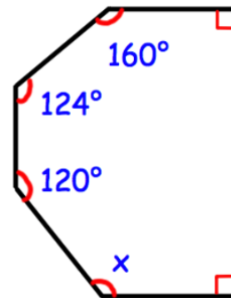
$$\begin{array}{r} 382 \\ \times 253 \\ \hline \end{array}$$

M is the midpoint of PQ.

Find the coordinates of Q.



Find x



Find the fraction halfway between

$$\frac{2}{3} \text{ and } \frac{4}{5}$$