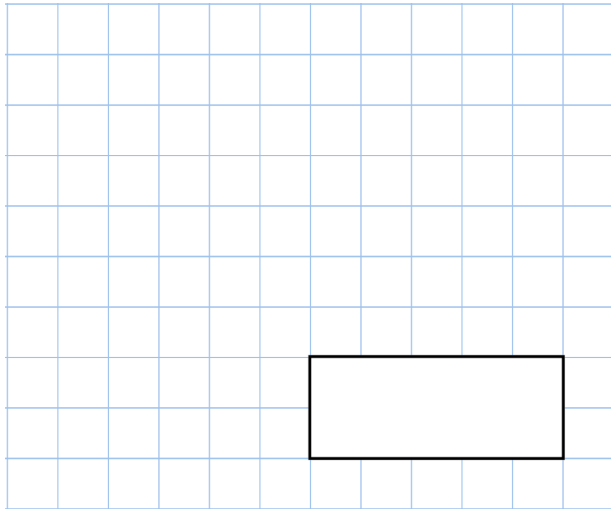


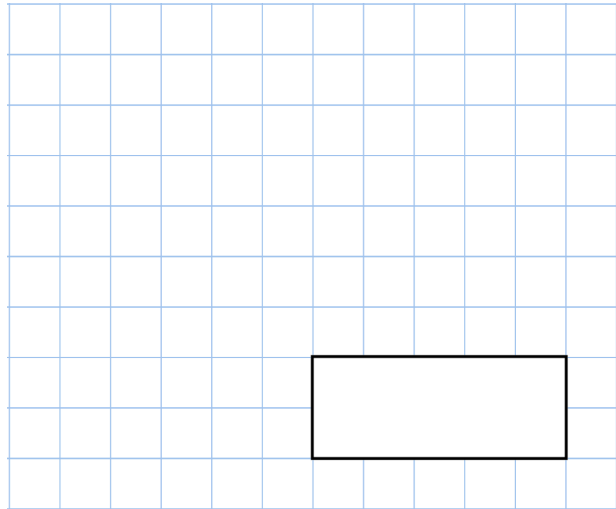


4th July

$7 - 10$

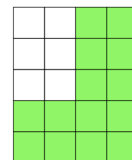
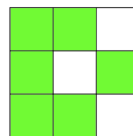
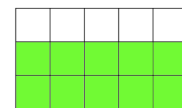
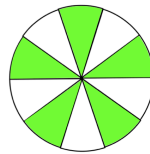


54×6



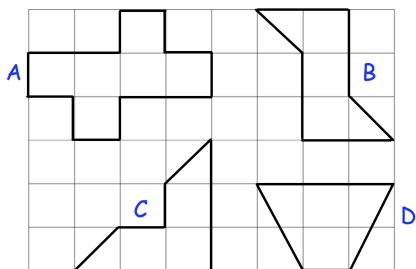
Tick the two shapes that are **not**

$\frac{2}{3}$ shaded



In 2017 the 21st June was a Wednesday.

What day was the 4th July 2017?



Which two shapes have a line of symmetry?



5th July

$$1,080 - 260$$

$$\frac{1}{3} + \frac{1}{3}$$

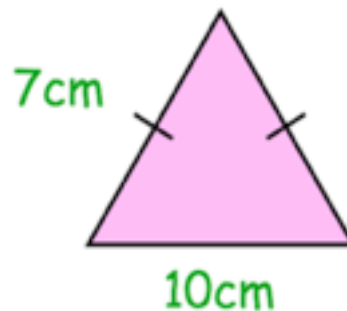
In the circles, write a multiple that belongs to each set

numbers from 50 to 99	multiple of 20	<input type="text"/>
numbers from 100 to 149	multiple of 30	<input type="text"/>
numbers from 150 to 199	multiple of 40	<input type="text"/>



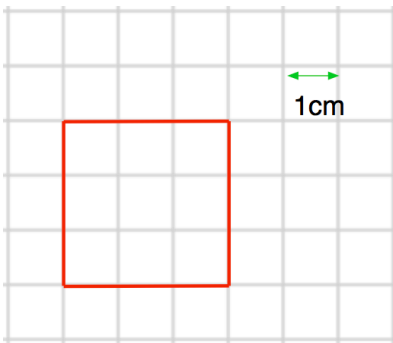
Write the number on the calculator in words.

Work out the perimeter of this isosceles triangle





7th July

 $\frac{1}{3}$ of 27 $121 \div 11$ 

Write down the area of the square

Here is part of a number sequence.

The numbers in the sequence increase by 40 each time.

40 80 120 160 ...

Circle **all** of the number below that will appear in the sequence

195 210 240 250

300 320 390 400

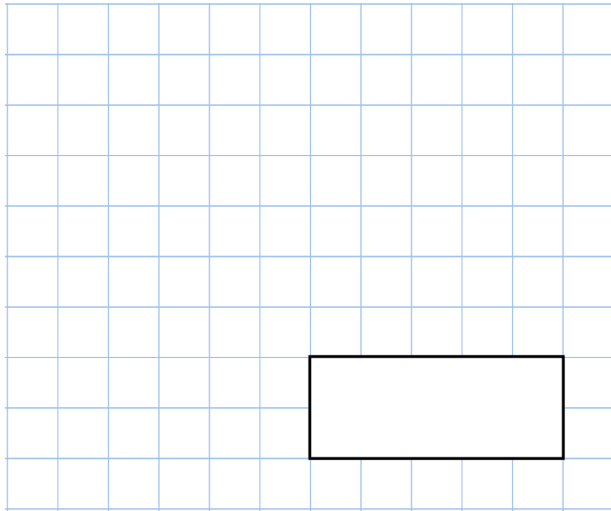
Super Bowl LIV will take place in 2020

Write LIV in **figures**

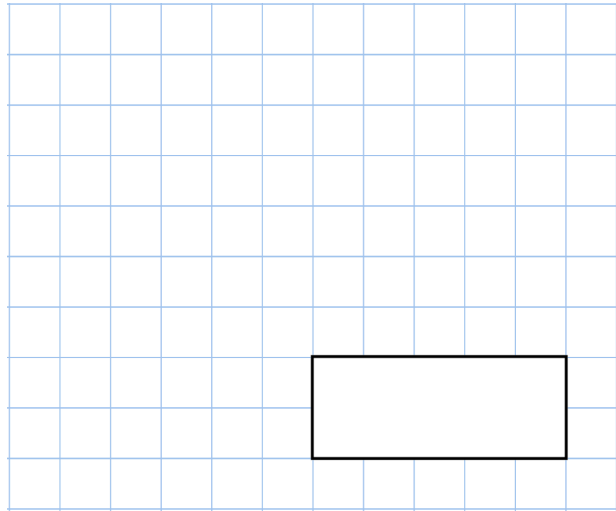


11th July

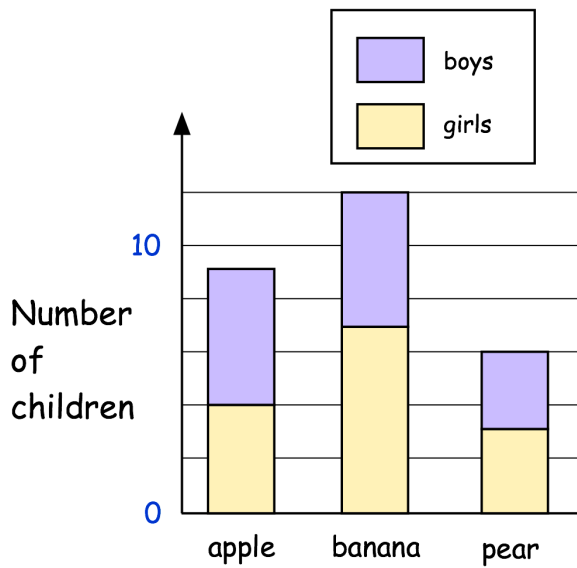
$525 - 190$



9×33



Each child in a class is given one piece of fruit.

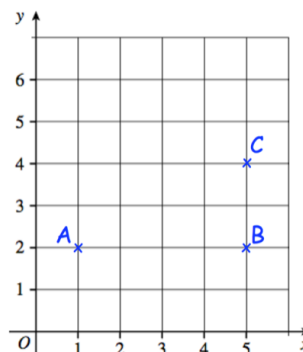


Which type of fruit was chosen by more girls than boys?

How many children are in the class?

Three points are shown on a grid. ABCD is a rectangle.

Write down the coordinates of the point D

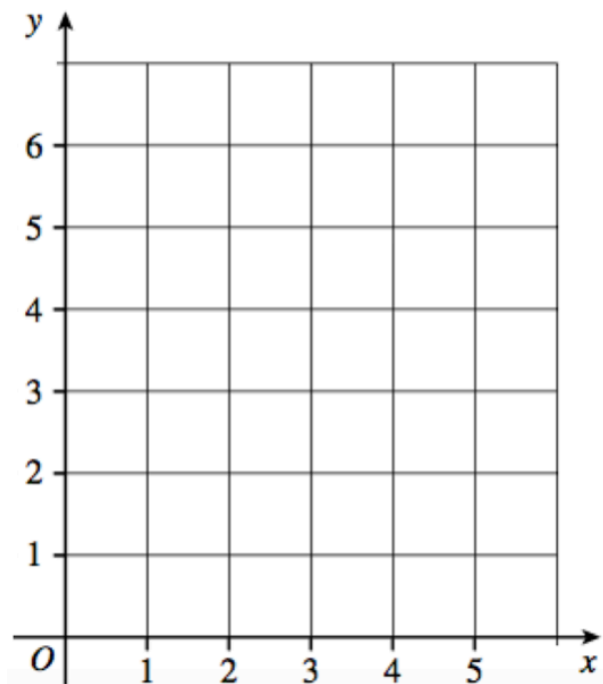


**15th July**

$8.4 + 3.8$

124×4

Plot the points (2,3) and (5, 1)



What is the name given to the point (0, 0)?

Dennis has written a story.

It has four thousand and eleven words.

Write this number in figures.

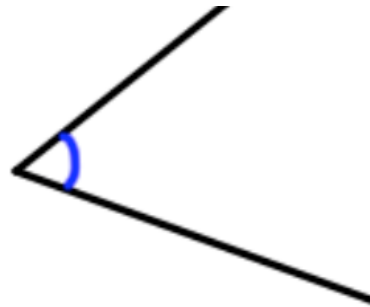


17th July

$$80,000 - 7,000$$

$$4,000 \div 10$$

What type of angle is shown?



A song lasts 4 minutes 18 seconds.

How long does the song last in seconds?



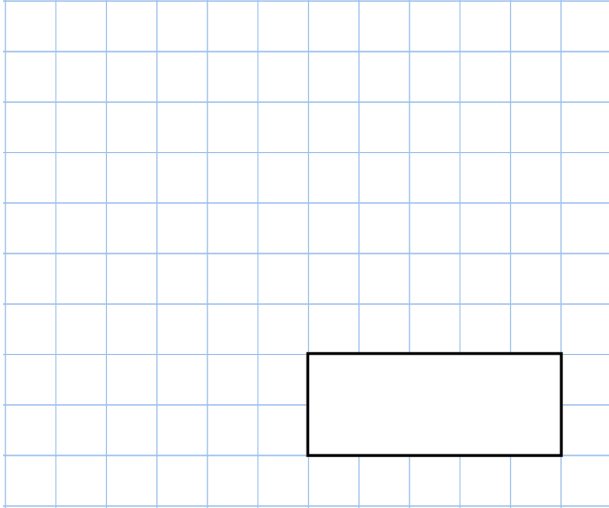
Draw all the lines of symmetry on the square.



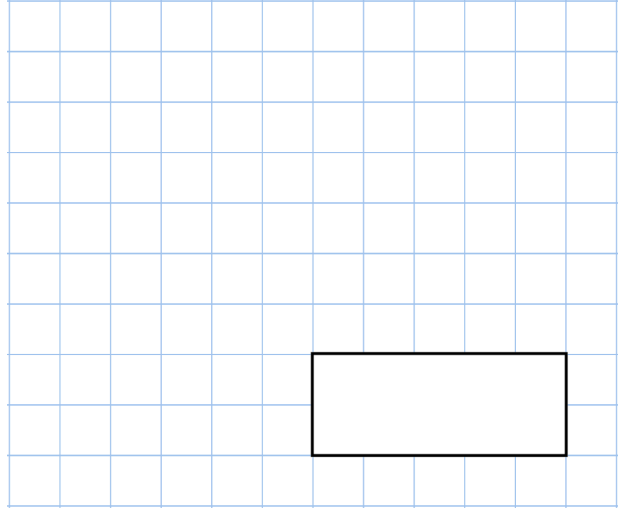


22nd July

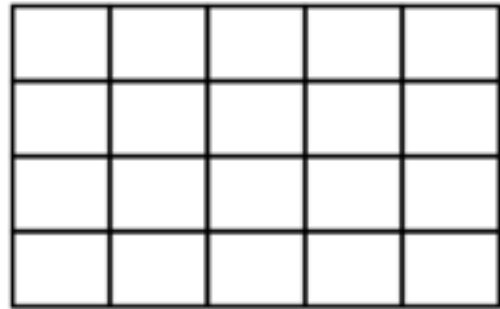
$$24 \times 10 = 80 \times \square$$



$$545 \div 5$$



Shade in $\frac{2}{5}$ of the grid.



The numbers in this sequence increase by the **same amount** each time.

Write in the two missing numbers

46 61 91

Gary buys five packets of crisps and pays with a £5 note.



Here is his change



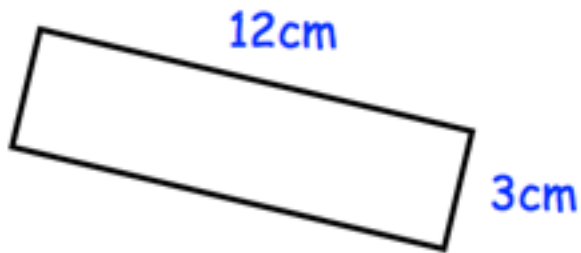
Work out the price of 1 packet of crisps.



27th July

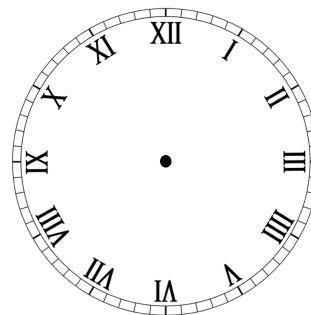
$$100 \times 10 \times 9$$

$$132 \div \square = 11$$



Work out the perimeter of the rectangle

Lee finished school at 14:45
 He gets home 35 minutes later.
 Show the time Lee gets home on the clock



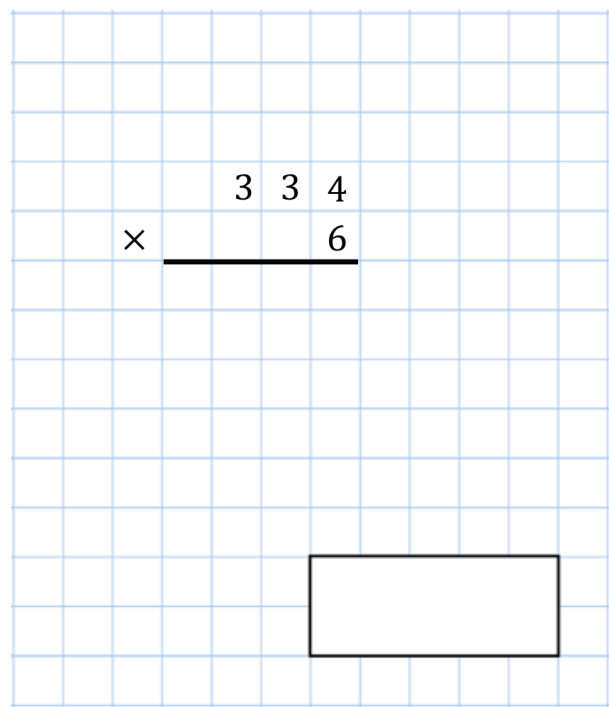
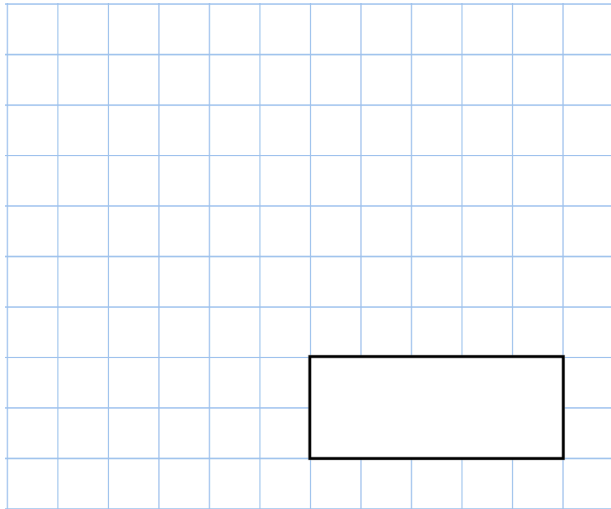
In the circles, write a multiple that belongs to each set

numbers from 1 to 49	multiple of 10	30
numbers from 50 to 99	multiple of 30	
numbers from 100 to 149	multiple of 15	



31st July

5.7 – 2.8



At a Bath Rugby match, there were 12,800 people

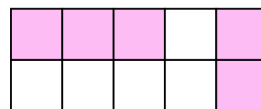
Write 12,800 in words



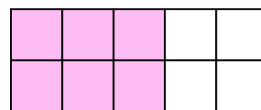
Here are some shapes made of squares

A fraction of each shape is shaded

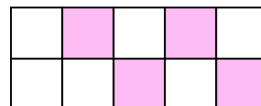
Match each shape to its equivalent fraction



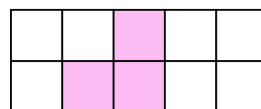
$$\frac{3}{5}$$



$$\frac{3}{10}$$



$$\frac{1}{2}$$



$$\frac{2}{5}$$