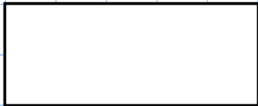


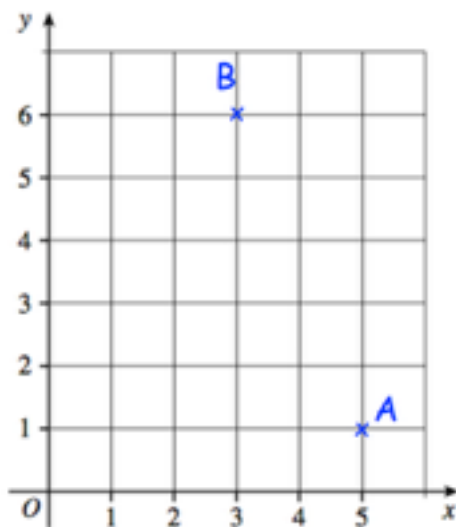


1st June

7.5 – 2.8



$$12 \times 11$$



Write down the coordinates of point A

ABC is a right angled triangle.

Plot point C on the grid.

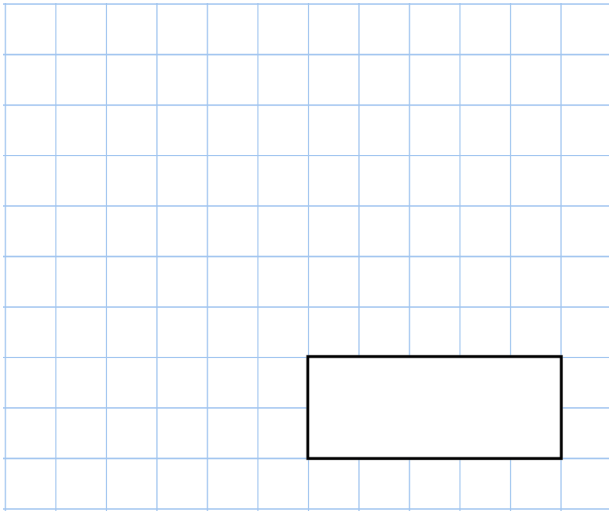
Write one number in each box

	multiple of 7	not a multiple of 7
multiple of 2	14	
not a multiple of 2		

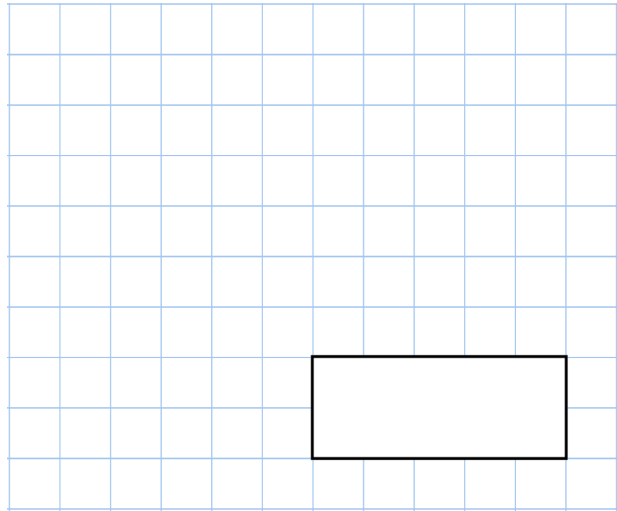


2nd June

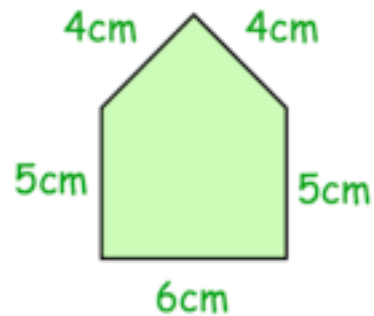
$$4,899 - 1,925$$



$$149 \times 5$$



Work out the perimeter of this pentagon



In a class, there are 27 children.

$\frac{2}{9}$ of the children wear glasses.

How many children do not wear glasses?

Which shape has no parallel sides?



Square



Rectangle



Rhombus



Trapezium



Parallelogram



Kite



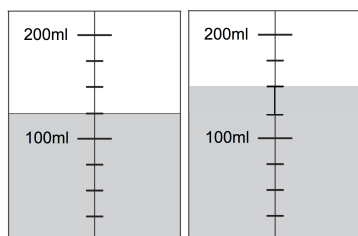
4th June

$$4 \times 45$$

$$929 \div 1$$

Rosie has 800 millilitres of milk in a bottle

She pours some milk into two measuring jugs.



How much milk has Rosie poured into the measuring jugs in total?

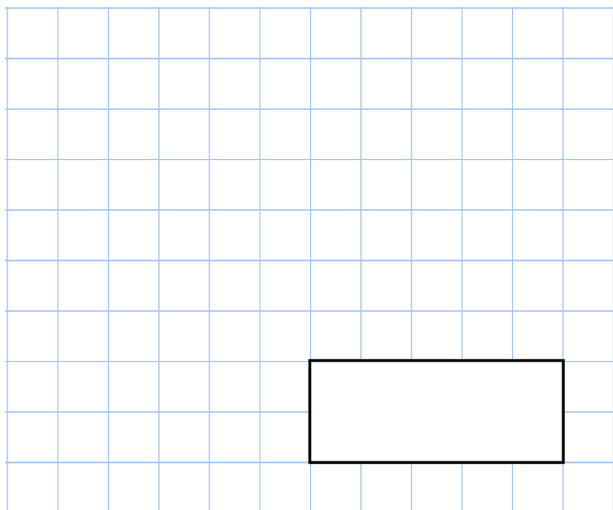
How much milk does Rosie have left in the bottle?

Write the three missing digits to make the **addition** correct

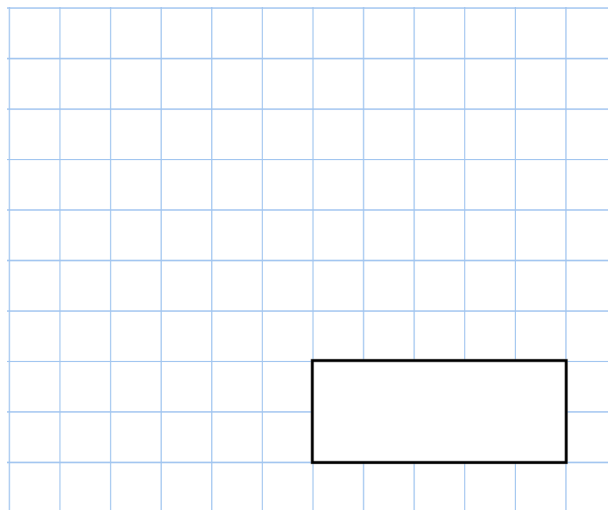
$$\begin{array}{r}
 645 \square 2 \\
 + \quad 827 \square \\
 \hline
 \square 2791
 \end{array}$$

**5th June**

$$88 \div 11$$

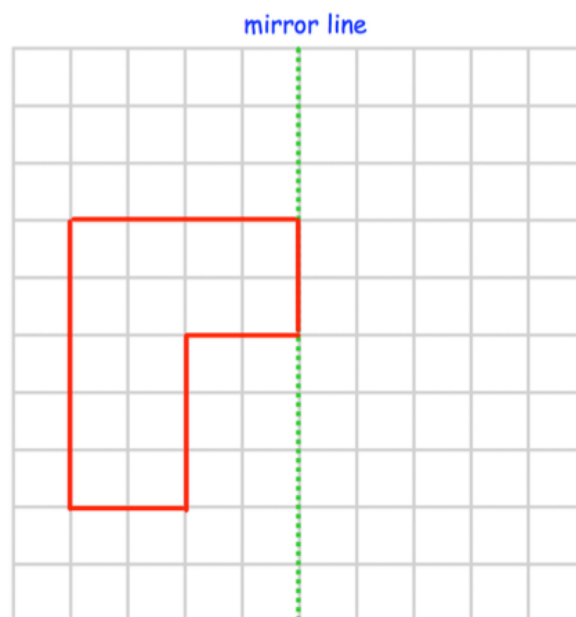


$$7 \times 4 \times 10$$

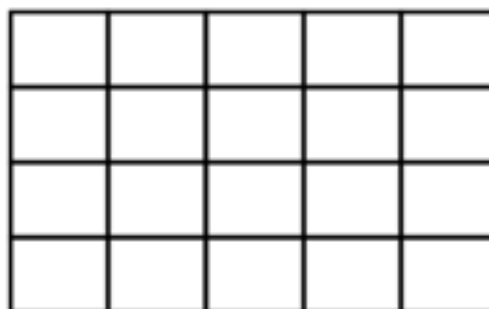


Here is a shape on a grid.

Complete the design so it is symmetrical about the mirror line



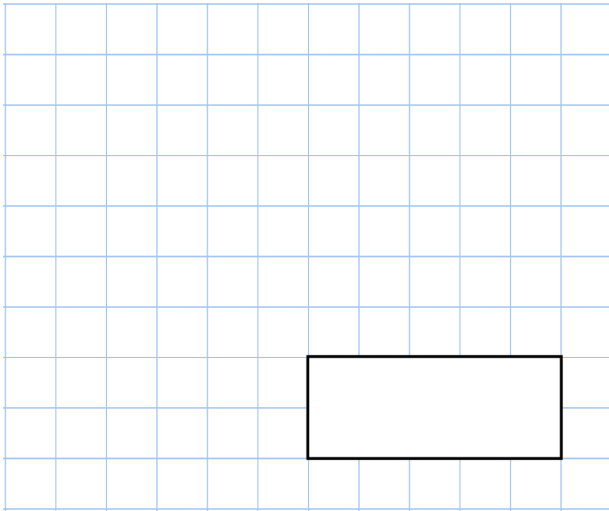
Shade in $\frac{3}{10}$ of the grid.



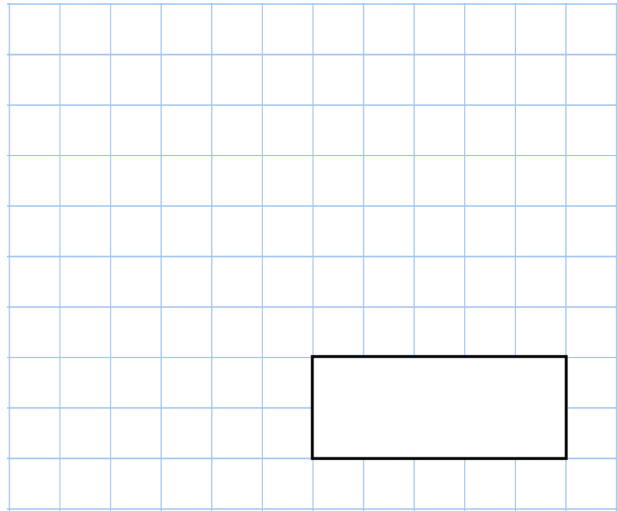


6th June

$$56.4 + 23.7$$

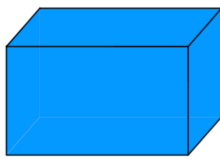


$$8,073 - 605$$



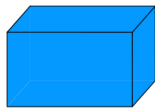
Mia buys 3 large packets of card and 2 small packets of card.

Large



120 sheets of card

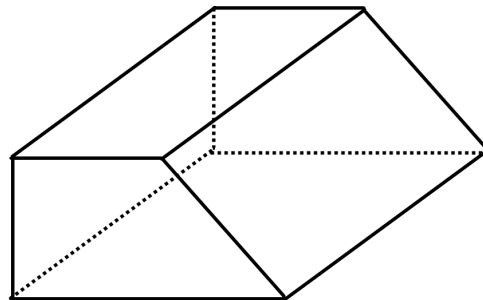
Small



70 sheets of card

How many sheets of card did Mia buy altogether?

How many edges does this 3-D shape have?



Write the correct sign =, < or > in each circle

$$12 \times 11 \bigcirc 10 \times 14$$

$$120 \div 30 \bigcirc 8 \div 2$$

$$9 \times 50 \bigcirc 100 \times 4$$



7th June

$$\square - 20 = 384$$

$$240 \div 3$$

The list below shows the years in which there has been an election in the UK between 1979 and 2005.

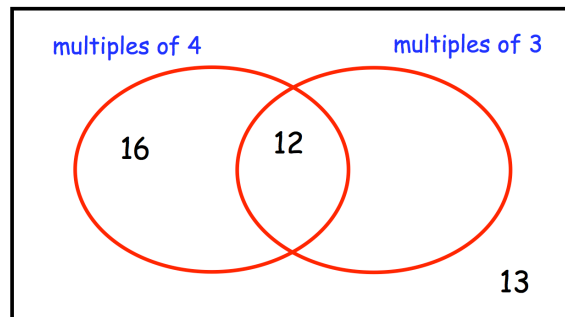
1979 1983 1987 1992 1997 2001
2005

Jack says "there was an election every four years.

Explain why Jack is **not** correct

Write these numbers in its correct place on the diagram

30 32 36 37



Write the number 5,914 in words.



8th June

$$160 + 150 + 140$$

--

$$1,800 - 440$$

--

Match each triangle to the correct name

Triangle

Name



Isosceles



Right angled



Equilateral



Scalene

Rosie cuts **5 metres** of ribbon into **four** pieces.

The length of the first piece was 0.9m
 The length of the second piece was 1.5m
 The length of the third piece was 2.2m

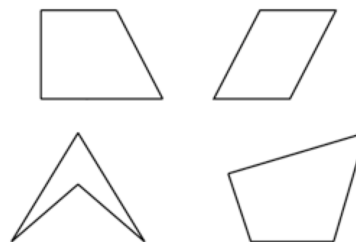
Work out the length of the fourth piece

**9th June**

$$75 \div 25$$

$$6,300 \div 7$$

Circle the quadrilateral with exactly three acute angles



Here is part of a bus timetable

Southville	09 18	10 38	12 05
Leek	09 28	10 48	-----
Milton	09 41	11 01	-----
Newtown	09 49	11 09	-----
Red Island	09 55	11 15	12 36
Sandville	10 13	11 33	-----
Bakerstown	10 31	11 51	13 00

A bus leaves Red Island at 11:15

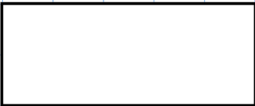
What time will the bus arrive at Bakerstown?

How long will the journey last?



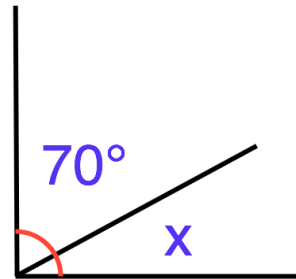
11th June

2
— of 15
3



$$40 \times 20$$

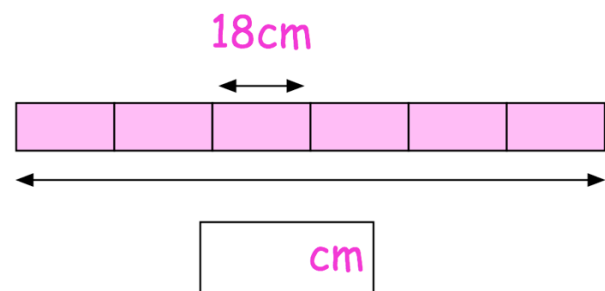
Find the size of angle x



Six identical boxes are placed in a line.

The length of each box is 18cm.

What is the total length of all six boxes?



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 20

numbers from 100 to 149

multiple of 30



Name: _____

Primary 5-a-day

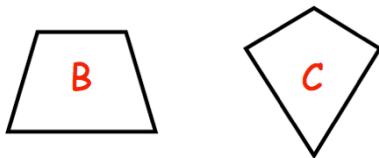
Silver



12th June

$$6 \times 6 \times 3$$

$$5.1 + 2.9$$



Here are the names of four quadrilaterals

Square Rhombus Kite Trapezium

What is the name of shape B?

What is the name of shape C?

Draw a parallelogram

There are twice as many girls than boys in a class.

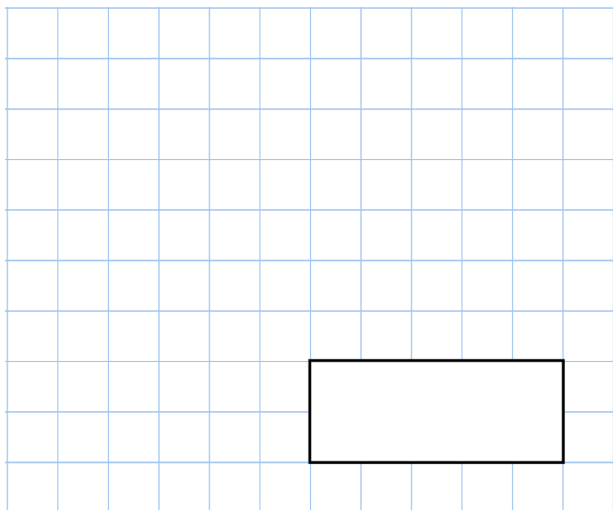
Altogether there are 24 children in the class.

How many boys are in the class?

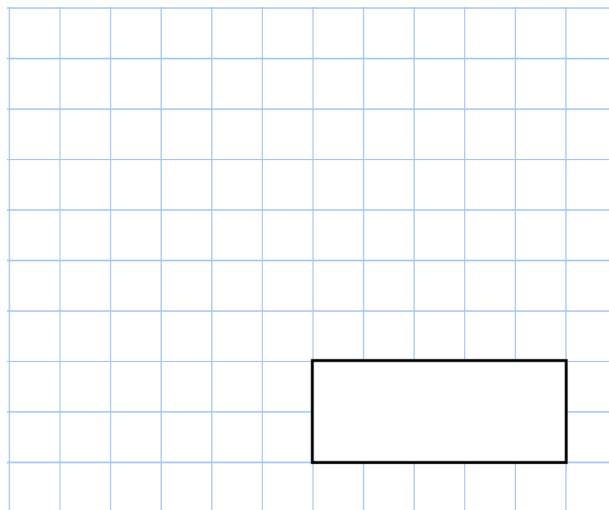


13th June

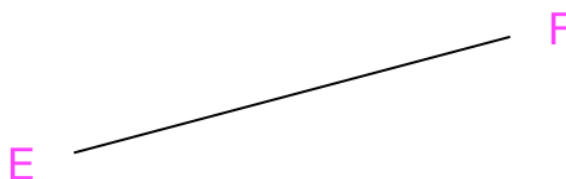
134×4



$9,000 - 10$



Draw a line perpendicular to the line EF

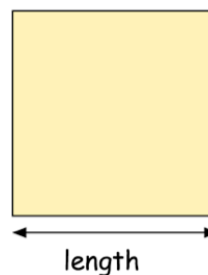
Write these numbers in order, starting with the **smallest**

9.2 2.9 5.4 8.7

smallest			largest

The perimeter of this square is 36 centimetres.

Work out the length of the square



Name: _____

Primary 5-a-day

Silver



14th June

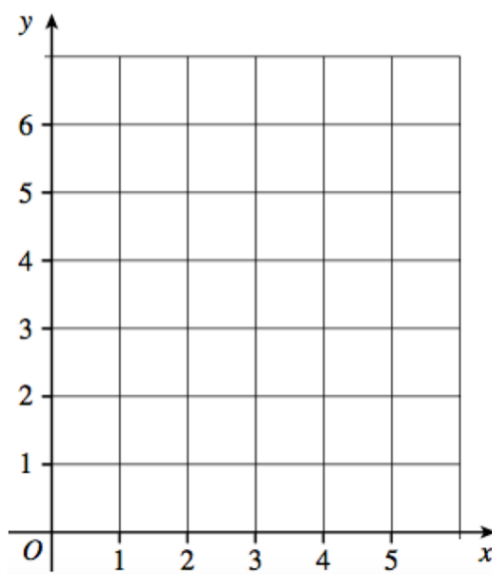
$$404 + 1,838$$

$$\frac{3}{5} - \frac{1}{5}$$

How many days are there in 13 weeks?

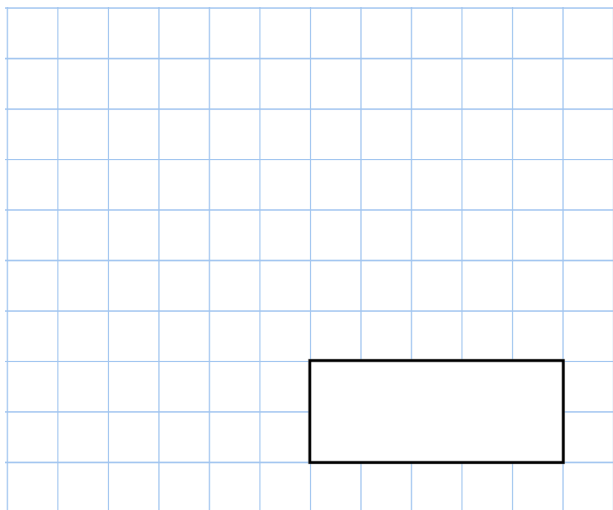
Plot the coordinates **A** (5, 3)

Plot the coordinates **B** (1, 2)

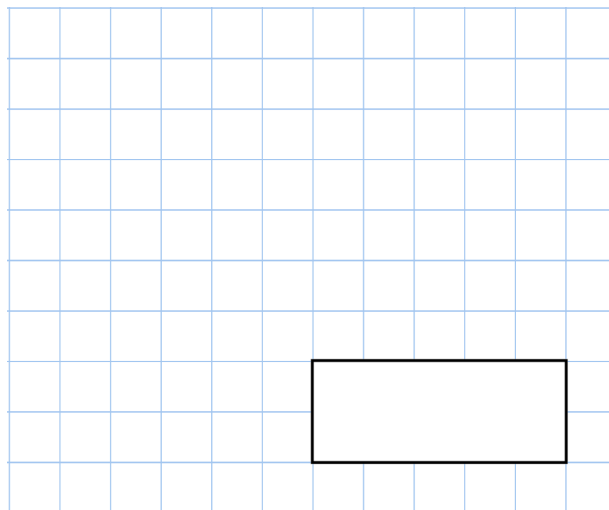


**15th June**

$$725 - 190$$



$$8 \times 43$$

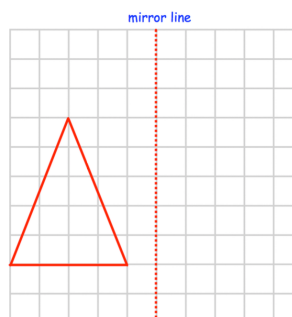


There are 6,000 Lego bricks in a box.

Vicky and Conor take 900 bricks each.
Mollie, Tim and Roger share the rest of the bricks equally.

How many Lego bricks does Mollie get?

Reflect the triangle in the mirror line



This pictogram shows how much time Peter spent revising last week.

How much longer did Peter spend revising on Tuesday than Wednesday?

Key ○ = 2 hours

Monday	○ ○
Tuesday	○ ○ ○
Wednesday	○ ◐
Thursday	○ ○

Name: _____

Primary 5-a-day

Silver

**16th June**

4	2	7	2
---	---	---	---

$$\frac{6}{15} - \frac{4}{15}$$

Write 25% as a fraction

Write 0.75 as a percentage

List the first 5 multiples of 9

Round each number to the nearest whole number

Number	Rounded to the nearest whole number
2.8	
5.3	
12.6	
20.5	

**18th June**

$$\boxed{} - 142 = 900$$

$$\begin{array}{r} 195 \\ \times 3 \\ \hline \end{array}$$

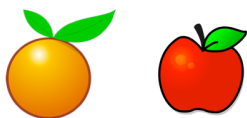
$\frac{1}{3}$ of the students in the class are left handed.

What fraction of the class are right handed?



Complete the table

Fraction	Decimal	Percentage
$\frac{1}{2}$	0.5	
	0.75	75%



A bag of 5 oranges cost £1.60
A bag of 6 apples cost £1.80

How much more does one orange cost than one apple?



19th June

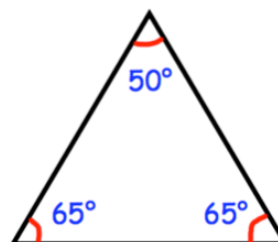
$$89 + 512$$

--

$$7 \times 7 \times 3$$

--

What type of triangle is shown?



The timetable shows the times of trains

Southville	0630	0650	0720
Leek	0703	0715	0751
Milton	0824	0835	0920

Chloe is in Southville and wants to be in Leek by 07:30

What is the time of the **latest** train she can take from Southville?

How long does the journey take?

**20th June**

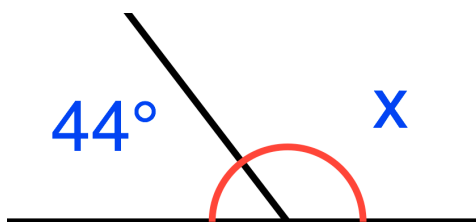
$$\begin{array}{r} 2250 \\ - 921 \\ \hline \end{array}$$

$6 \times 20 = 400 - \boxed{}$

Complete this table by rounding the numbers to the nearest ten.

	Rounded to the nearest ten
36	
82	
155	
203	

Find the size of angle x



Grace is saving money for a new guitar.

The guitar costs £40.

In January she saved £7.80

In February she saved £9.50.

How much more money does Grace need to save?



21st June

$$246 \times 3$$

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

There are 8 cupcakes in a box.
Neil buys 27 boxes of cupcakes

How many cupcakes did Neil buy?



Raphael has a book with 120 pages.

He has read $\frac{3}{5}$ of the pages in his book.

How many pages has Raphael read?

Michelle buys three pencils



She pays with a £5 note.
This is her change.



What is the cost of one pencil?

**22nd June**

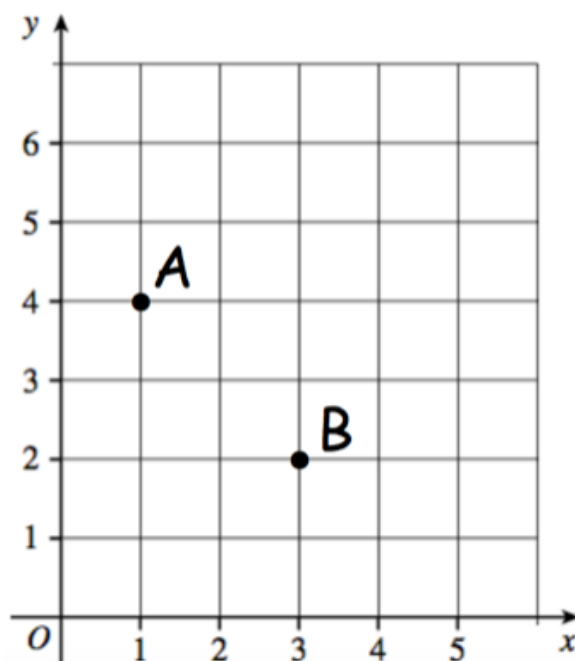
$$2,880 - 900$$

$$\frac{2}{3} \text{ of } 21$$

Draw two parallel lines

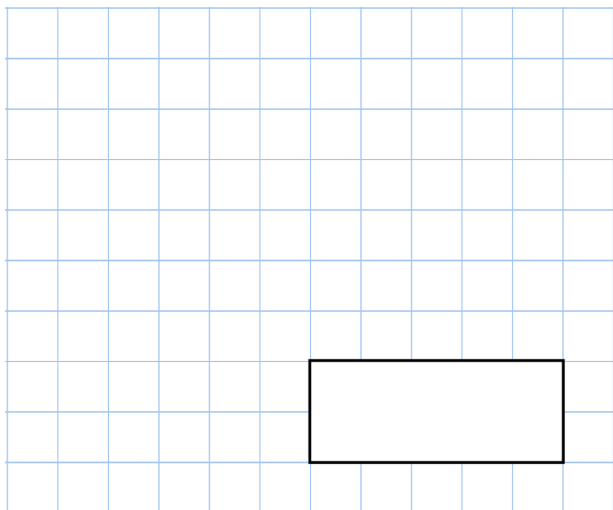
Write the coordinates of point A

Write the coordinates of point B

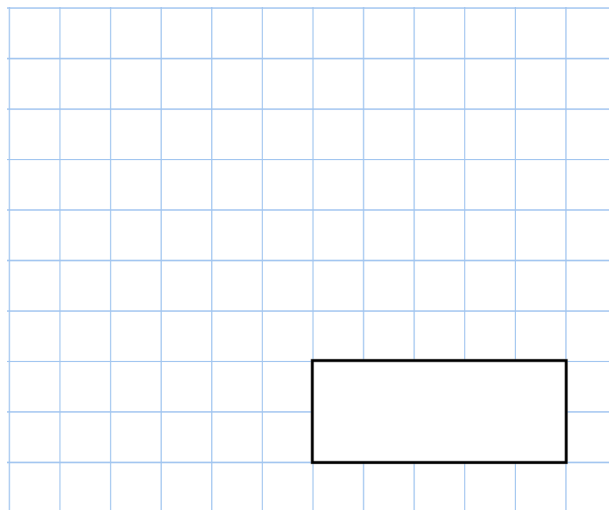


**23rd June**

$$15.6 + 9.7$$

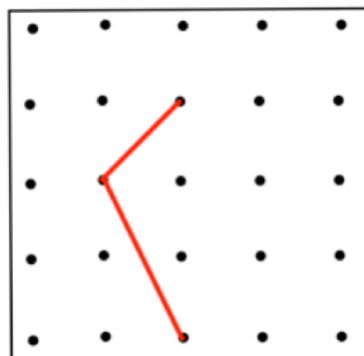


$$12 \times 11$$



Here is a kite on a grid

Finish drawing the kite



At a wedding there are 24 tables.

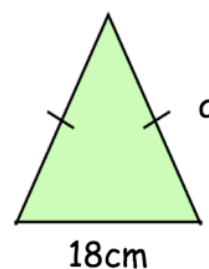
19 tables seat 6 guests.

The rest of the tables seat 8 guests.

Work out the total number of chairs needed.

The perimeter of this isosceles triangle is 60 centimetres.

Find the length of the size labelled a



Name: _____

Primary 5-a-day

Silver

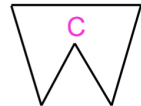
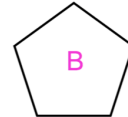
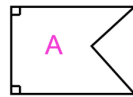


24th June

$$5.6 + 1.7$$

$$45 \times 6$$

Circle the hexagon with exactly four acute angles



River	Length (km)
Des Moines	845
Gila	960
Mississippi	3,544
Snake	1,674

Arrange the rivers in order, starting with the shortest.

How much longer is the Mississippi than the combined lengths of the other three rivers?



25th June

2,500 – 1,900

A 10x10 grid of squares. A black rectangle is drawn in the bottom right corner, spanning 4 squares horizontally and 2 squares vertically. The rectangle is located in the bottom-right quadrant of the grid, specifically covering the area from the 6th column to the 10th column and the 8th row to the 10th row.

$$144 \div 12$$

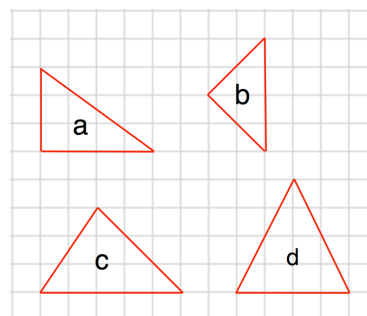
A 20x20 grid with a black rectangle in the bottom right corner. The rectangle is 10 units wide and 5 units high, spanning from column 11 to 20 and row 16 to 20.

At a rugby match between Clevedon and Bury St Edmunds, there were 2,380 fans.

Write 2,380 in words



Which two triangles are isosceles?



Eve thinks of a number.

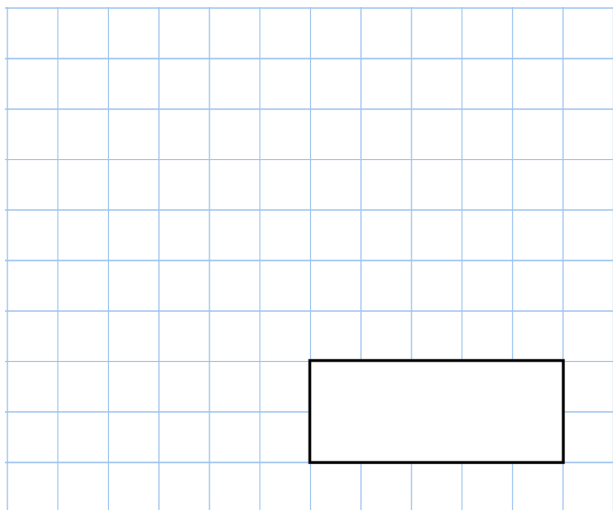
She multiplies it by 3.
Then she adds 4.

Her answer is 22.

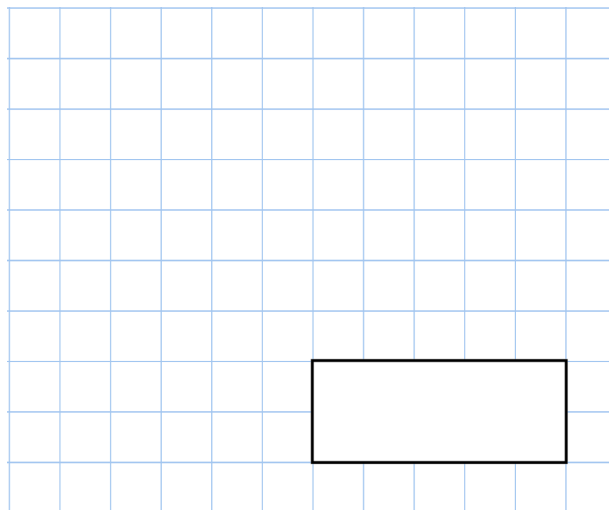
What was the number Eve started with?

**26th June**

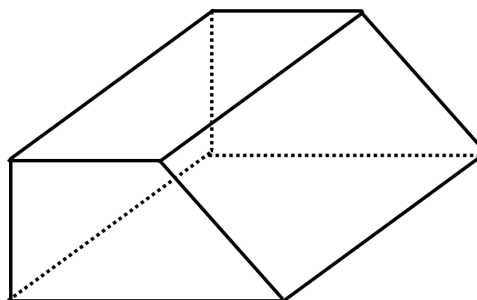
30×200



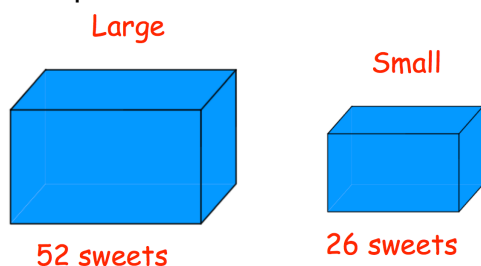
$1 - 8$



How many faces does this 3-D shape have?



Mia buys 2 large packets of sweets and 3 small packets of sweets.



How many sheets of card did Mia buy altogether?

Write the three missing digits to make this addition correct

$$\begin{array}{r} \boxed{3} \boxed{7} \boxed{1} \boxed{0} \boxed{} \\ + \boxed{8} \boxed{1} \boxed{} \boxed{} \boxed{7} \\ \hline \boxed{} \boxed{5} \boxed{3} \boxed{0} \boxed{5} \end{array}$$

**28th June**

$$12 \times 7$$

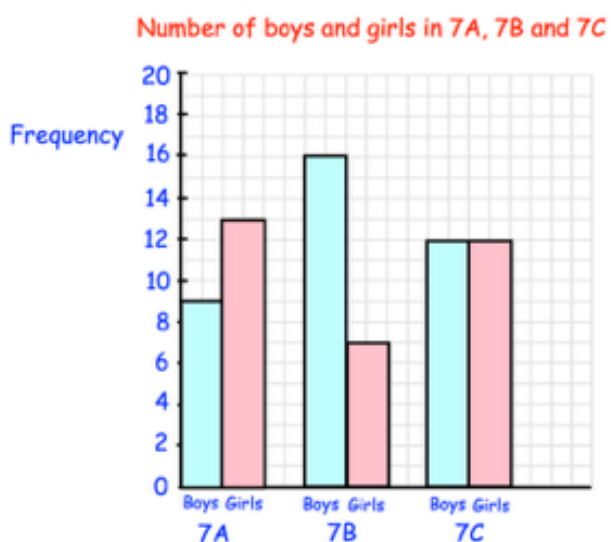
$$485 \div 5$$

Martha says.

"All numbers that end in a 6 are multiples of 6."

Is Martha correct?

Explain your answer



How many boys are there in Year 7?

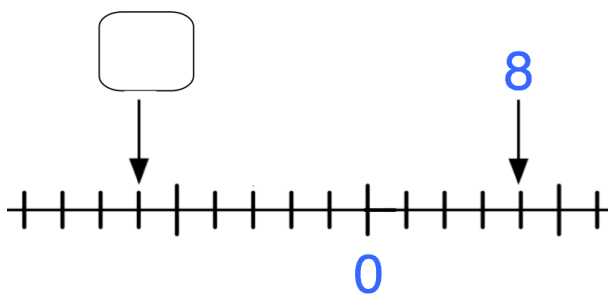
How many more girls than boys are there in 7A?

**29th June**

$$348 \div 3$$

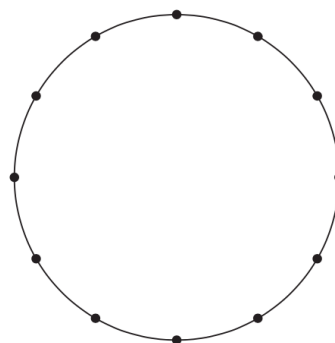
$$\frac{3}{5} \text{ of } 30$$

Write the missing number in the box



Here is a circle with 12 equally spaced points.

Join 3 points to make a right-angled triangle



Write the number 60 in Roman numerals

