

Name: \_\_\_\_\_

Primary 5-a-day

Bronze



8th June

Double 51

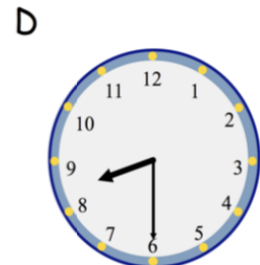
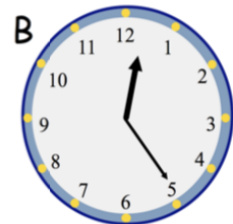
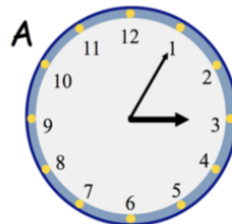
$5 \times 3 \times 2$

Muhammad is given £8 pocket money each week.

He is saving for a computer game that costs £64.

How many weeks will it take Muhammad to save enough money?

Which clock shows the time Hannah arrives at school in the morning?



Which clock shows the time that Hannah finishes school each day?

Name: \_\_\_\_\_

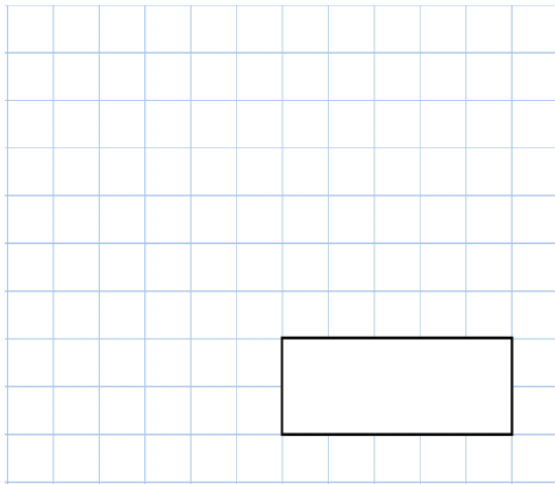
Primary 5-a-day

Silver

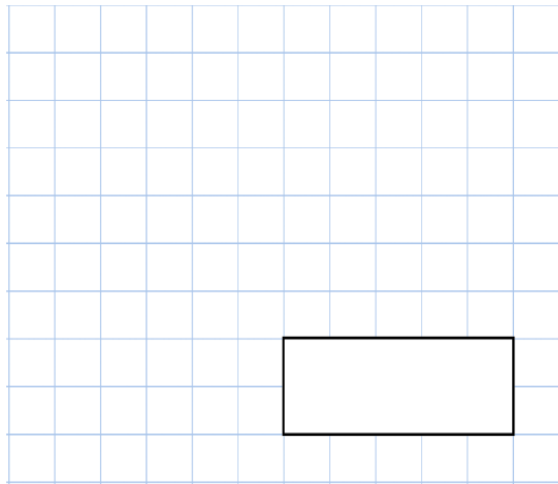


**8th June**

$$160 + 150 + 140$$



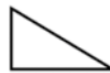
$$1,800 - 440$$



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

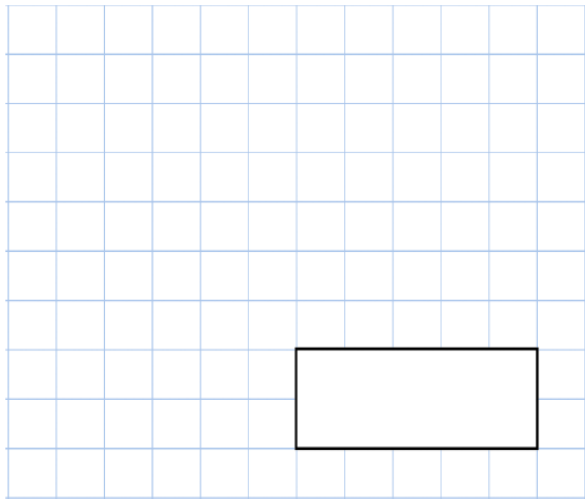
Work out the length of the fourth piece

Name: \_\_\_\_\_

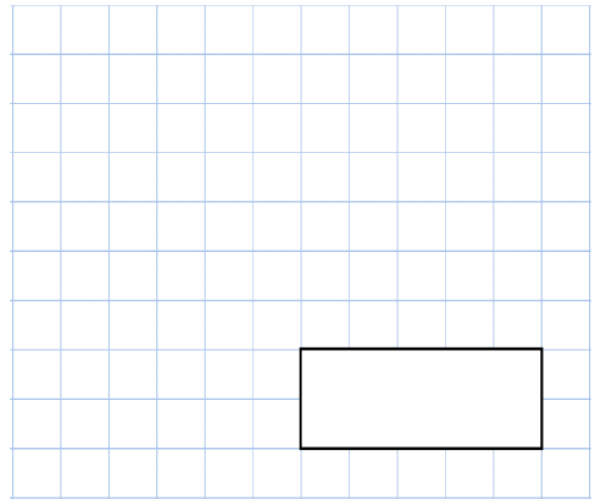


8th June

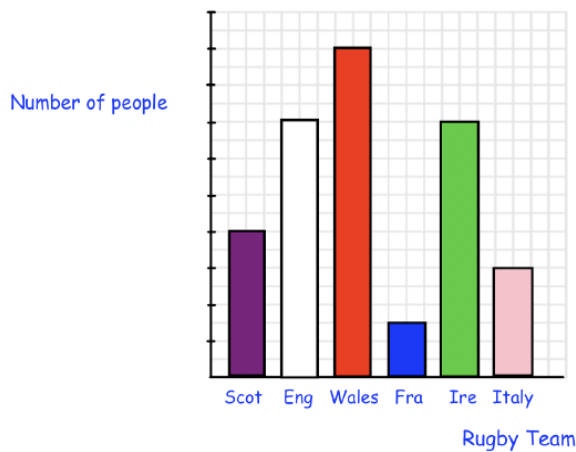
25% of 308



$$\frac{1}{4} + \frac{7}{12}$$



Jonathan asked his friends which country they support in rugby. He has shown the results in a bar chart.



Jonathan has drawn the bar chart accurately, but he has forgotten to label the number of people.

Find the missing numbers

Rugby Team	Number of people
Scotland	
England	
Wales	
France	9
Ireland	
Italy	

Frank thinks of a **whole** number.

He multiplies it by 6.

He rounds his answer to the nearest 10

The answer is 70

Write all the possible numbers that Frank could have started with

Name: \_\_\_\_\_

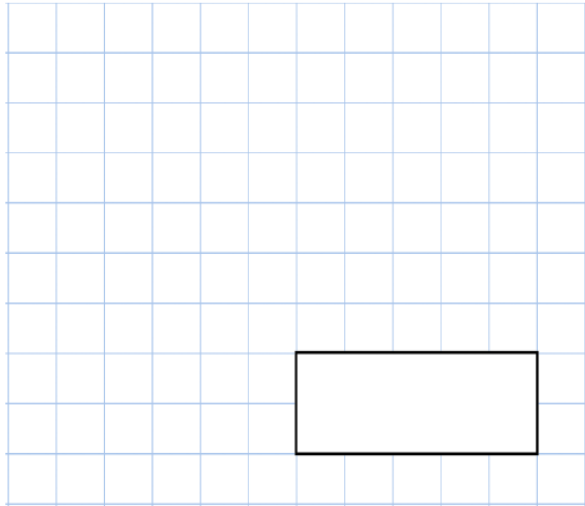
Primary 5-a-day

Bronze

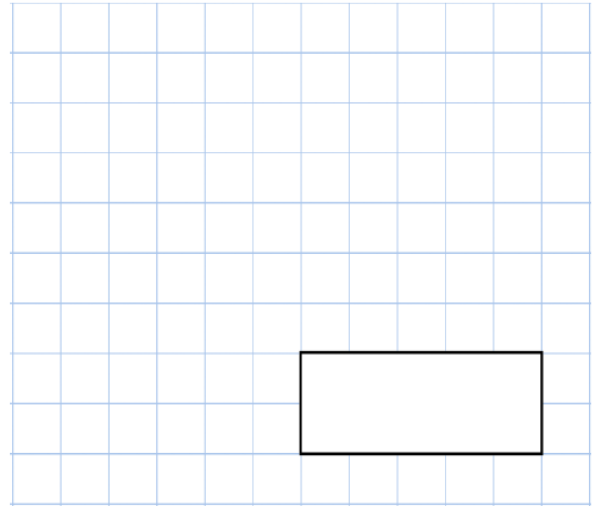


9th June

$$8 \times 3$$



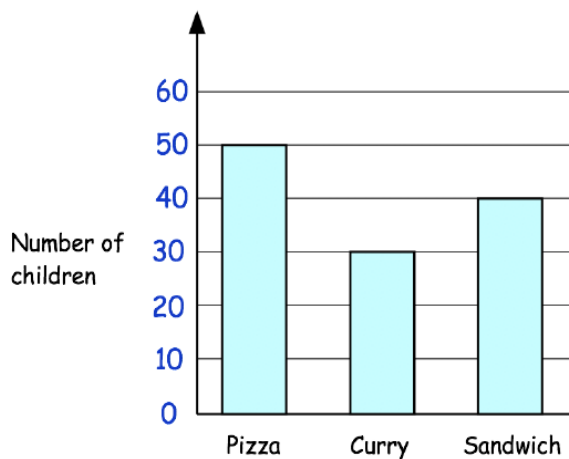
$$\frac{1}{4} \text{ of } \square = 6$$



Add together the **number of days in one week** and the **number of months in a year**.



All the children in a primary school have pizza, curry or a sandwich for lunch.



How many more children have pizza than sandwiches?

How many children had lunch altogether?

Name: \_\_\_\_\_

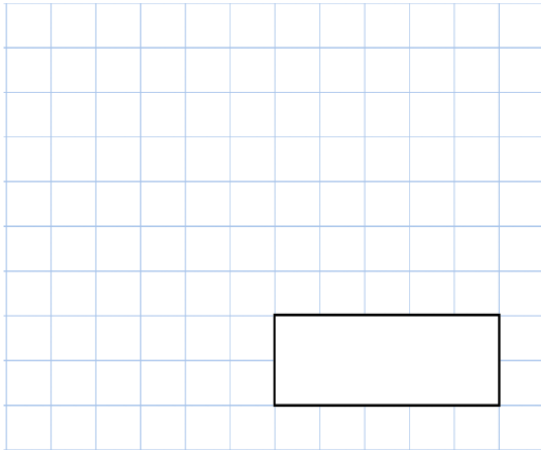
Primary 5-a-day

Silver

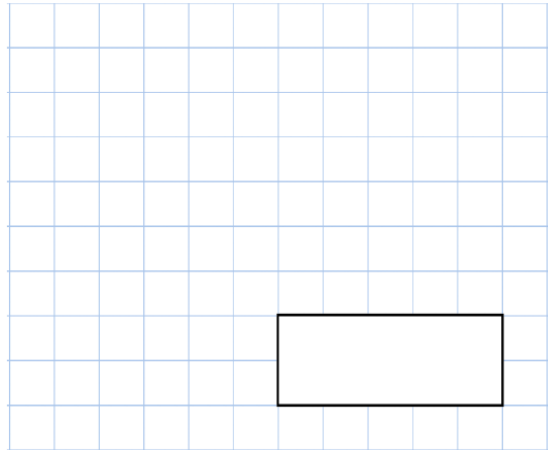


**9th June**

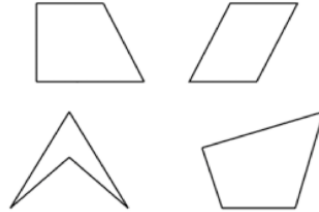
$$75 \div 25$$



$$6,300 \div 7$$



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?

HINT: An acute angle is less than  $90^{\circ}$ .





Name: \_\_\_\_\_

Primary 5-a-day

Silver



10th June

$$5.8 - 1.4$$

$$\square = 4,661 - 844$$

Danny thinks of a number.  
He subtracts 8 and then multiplies by 6.  
His answer is 30.

What was the number Danny first thought off?

13

21

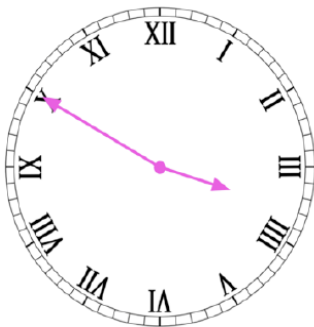
29

38

Sara chooses two of these number cards and adds the numbers together.

She then rounds the answer to the nearest 10.

Circle the two numbers that Sara chose



What time is shown on the clock?



Name: \_\_\_\_\_

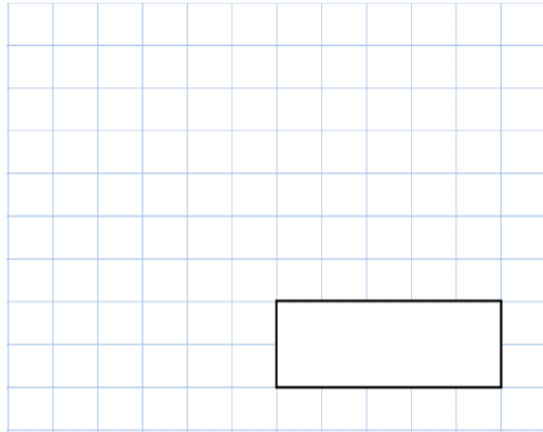
Primary 5-a-day

Gold

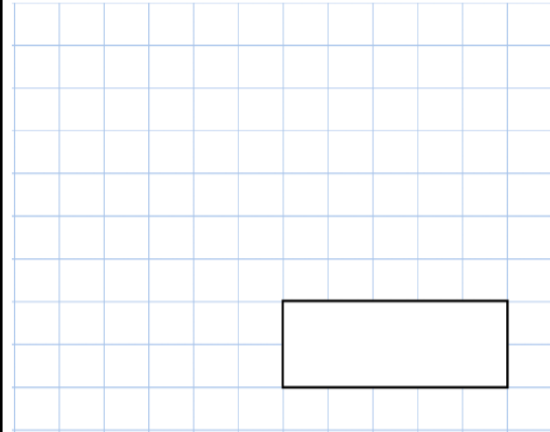


**10th June**

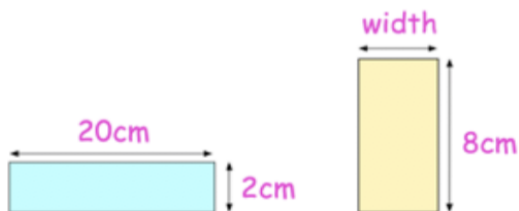
$$\frac{7}{15} - \frac{1}{5}$$



$$\square^3 = 1,000$$



A group of 9 friends go on a holiday.  
The total cost of the holiday is £6534  
How much does each person pay?



These two rectangles have the same area  
Work out the width of the yellow rectangle

A box contains red, yellow and blue sweets.  
In total there are 80 sweets.  
20% of the sweets are yellow.  
There are 6 more red sweets than yellow sweets.

What fraction of the sweets are blue?

HINT:  $2^3 = 2$  cubed =  $2 \times 2 \times 2 = 8$        $20\% = 2/10$