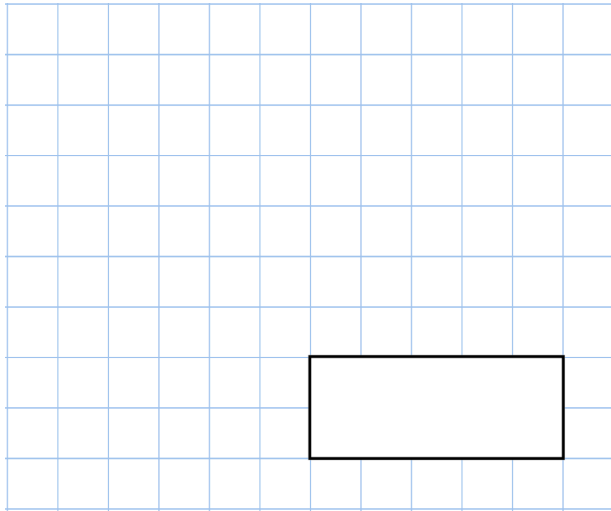


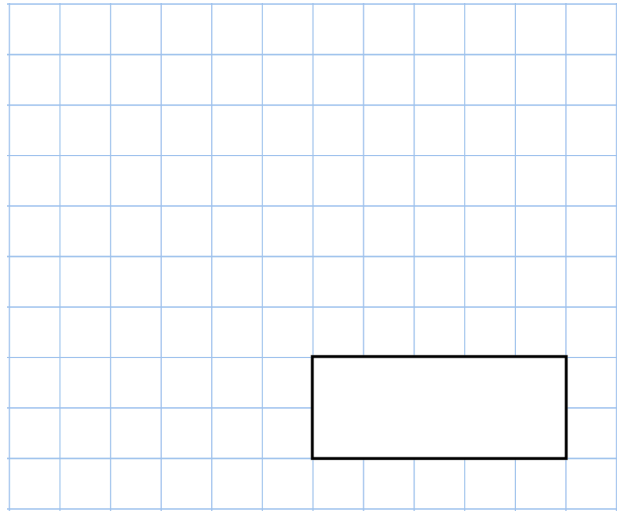


6th March

$$5 \times 4 \times 6$$



$$3000 - 20$$



The tally chart shows how many people live in a street.

How many children live in the street?

Group	Tally
Children	
Adults	
Pensioners	

Georgina and Emily share these coins so that they have the **same** amount of money.

Georgina chooses her coins first.
Emily takes the rest of the coins.



Which coins could Georgina choose?

Which coins would be left for Emily?

Name: _____

Primary 5-a-day

Bronze



6th March

$$5 \times 4 \times 6$$

$$5 \times 4 = 20$$

$$20 \times 6 = 120$$

120

$$3000 - 20$$

2,980

The tally chart shows how many people live in a street.

How many children live in the street?

17

Group	Tally
Children	
Adults	
Pensioners	

Georgina and Emily share these coins so that they have the **same** amount of money.

Georgina chooses her coins first.
Emily takes the rest of the coins.



Which coins could Georgina choose?

50p 10p 5p

Which coins would be left for Emily?

20p 20p 10p 10p 5p

Name: _____

Primary 5-a-day

Bronze



7th March

$$40 + 25 = 100 - \boxed{}$$

$$44 \times 3$$

Find the two missing numbers

12 18 24

Lauren has spilt ink on her calendar.

Which month is shown, June or July?

JU 						
M	T	W	T	F	Sa	Su
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

What day is the 5th ?

What day is the 28th ?

Name: _____

Primary 5-a-day

Bronze



7th March

$$40 + 25 = 100 - \boxed{}$$

$$\begin{array}{r} 40 \\ + 25 \\ \hline 65 \end{array} \quad \begin{array}{r} 100 \\ - 65 \\ \hline 35 \end{array}$$

35

$$44 \times 3$$

$$\begin{array}{r} 44 \\ \times 13 \\ \hline 132 \end{array}$$

132

Find the two missing numbers

$$24 + 6 = 30$$

$$30 + 6 = 36$$

$$12 \xrightarrow{+6} 18 \xrightarrow{+6} 24 \quad \boxed{30} \quad \boxed{36}$$

Lauren has spilt ink on her calendar.

Which month is shown, June or July?

June

JUL						
M	T	W	T	F	Sa	Su
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

What day is the 5th ?

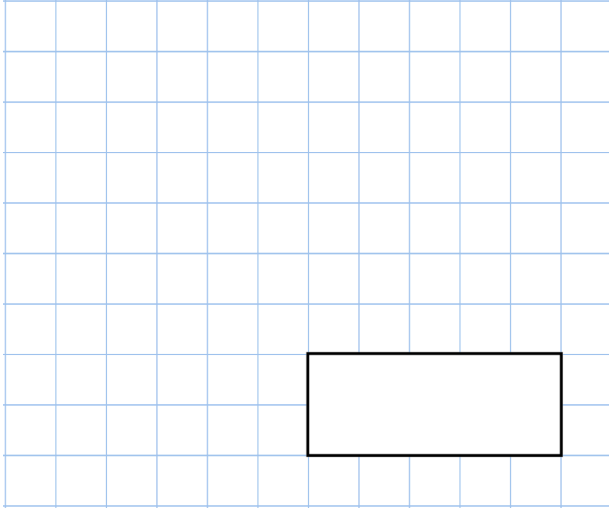
Saturday

What day is the 28th ?

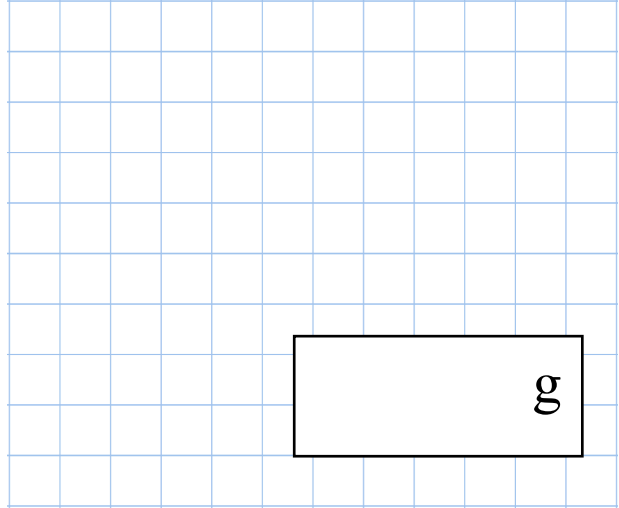
Monday

**8th March**

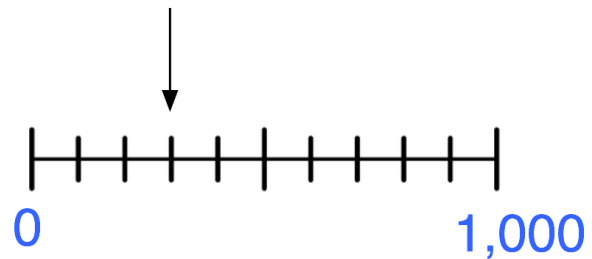
$$10 \times 10$$



$$250 \text{ ml} + 50 \text{ ml}$$



What number is the arrow pointing to?



Leon has written down how many tries he scores in 25 rugby matches

1	2	0	0	1
0	1	0	2	0
0	3	0	1	0
0	1	2	1	2
0	1	1	1	0

Complete the tally chart

Number of tries	Tally	Frequency
0		
1		
2		
3		

Mr Martin needs 50 bottles of milk.

Mr Martin has 4 crates of milk.
In a crate, there are 12 bottles of milk.

Does Mr Martin have enough milk?





8th March

$$10 \times 10$$

$$\begin{array}{r} 10 \\ \times 10 \\ \hline 100 \end{array}$$

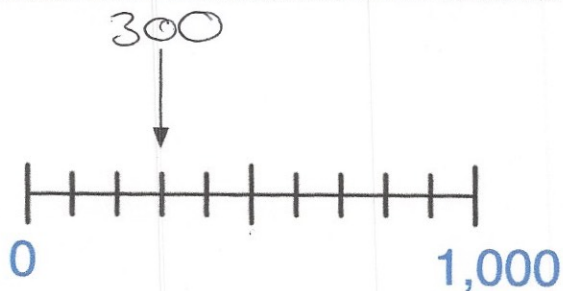
100

$$250 \text{ ml} + 50 \text{ ml}$$

$$\begin{array}{r} 250 \\ + 50 \\ \hline 300 \\ 1 \end{array}$$

300ml

What number is the arrow pointing to?



Leon has written down how many tries he scores in 25 rugby matches

1	2	0	0	1
0	1	0	2	0
0	3	0	1	0
0	1	2	1	2
0	1	1	1	0

Complete the tally chart

Number of tries	Tally	Frequency
0		11
1		9
2		4
3		1

Mr Martin needs 50 bottles of milk.

Mr Martin has 4 crates of milk.

In a crate, there are 12 bottles of milk.

Does Mr Martin have enough milk?

No

$$\begin{array}{r} 12 \\ \times 4 \\ \hline 48 \end{array}$$



**9th March**

$$120 \div 10$$

$$6 \times 8$$

1405 people went to a concert

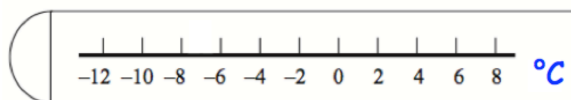
Write 1405 in words



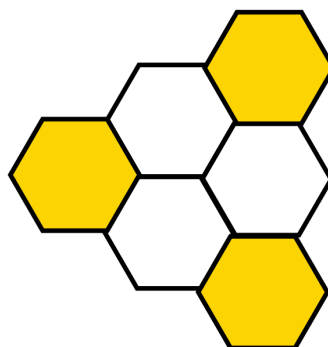
Shown is a thermometer

The temperature is 5°C

Show this temperature on the thermometer with an arrow



What fraction of this shape is shaded?



Name: _____

Primary 5-a-day

Bronze



9th March

$$120 \div 10$$

12

$$6 \times 8$$

48

1405 people went to a concert

Write 1405 in words

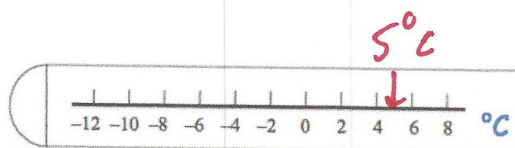
one thousand, four hundred
and five



Shown is a thermometer

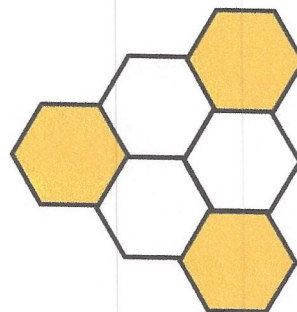
The temperature is 5°C

Show this temperature on the thermometer
with an arrow



What fraction of this shape is shaded?

$\frac{3}{6}$ or $\frac{1}{2}$



Name: _____

Primary 5-a-day

Bronze



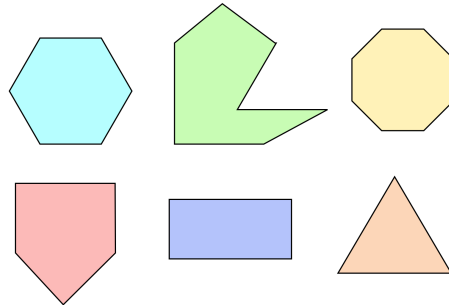
10th March

$$40 + 170$$

154 - 38

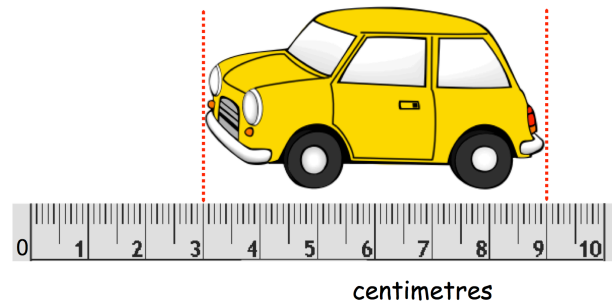
A 10x10 grid with a black rectangle in the bottom right corner. The rectangle is 4 units wide and 2 units high, spanning from the 6th column to the 10th column and from the 8th row to the 10th row.

Tick the **octagon**



Here is a model car on a centimeter scale.

How long is the car?



Tegan made a number using these digit cards.

3 5 2

The number is **odd** and greater than 400.

What number did Tegan make?



Name: _____

Primary 5-a-day

Bronze



10th March

$40 + 170$

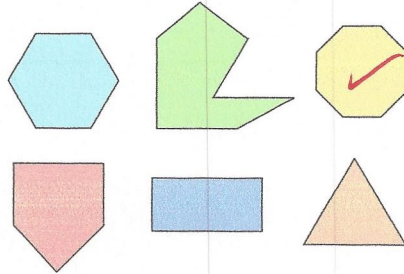
$$\begin{array}{r} 170 \\ + 40 \\ \hline 210 \end{array}$$

210

$154 - 38$

$$\begin{array}{r} 41 \\ 154 \\ - 38 \\ \hline 116 \end{array}$$

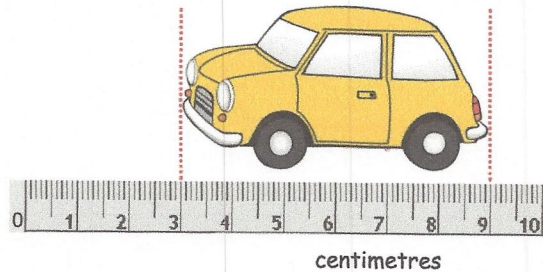
116

Tick the **octagon**

Here is a model car on a centimeter scale.

How long is the car?

6cm



Tegan made a number using these digit cards.

3	5	2
---	---	---

The number is **odd** and greater than 400.

What number did Tegan make?

5	2	3
---	---	---