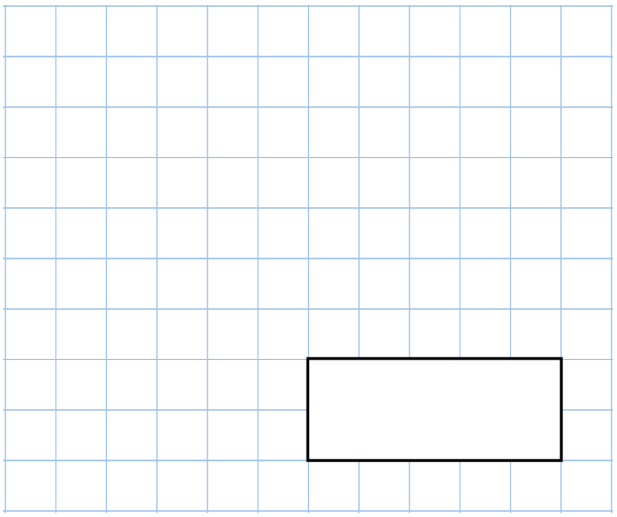
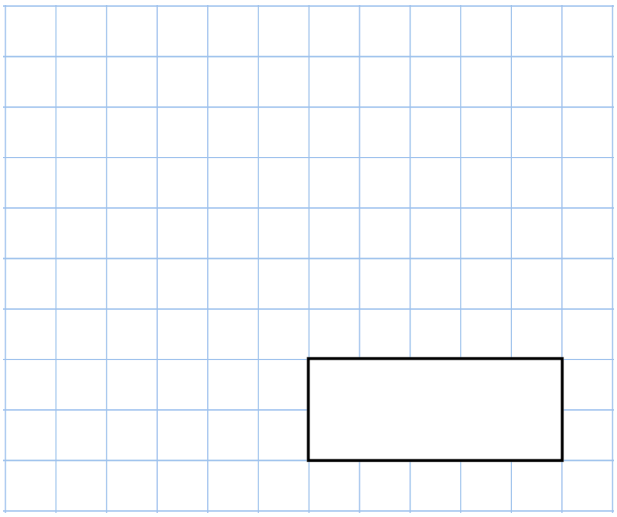
Name: _____ Primary 5-a-day Bronze

1st March

$12 + 89$



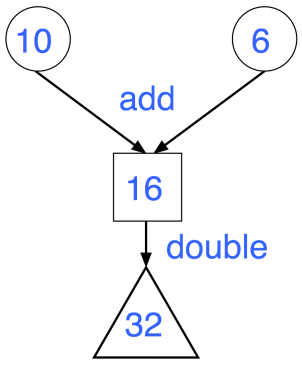
26×4

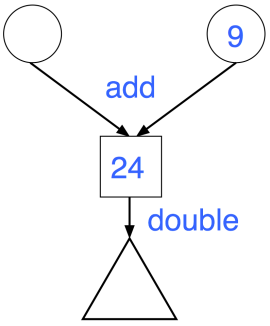


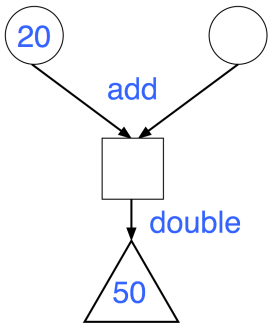
In the diagram, the numbers in the circles add together to make the number in the square.

The number in the triangle is double the number in the square

Complete the two diagrams below







Bradley likes pasta, but not cheese.
Rebecca likes pasta and cheese.
Zainul likes cheese, but not pasta.
Frankie does not like cheese or pasta.

Write the children's names in the correct place.

	likes cheese	does **not** likes cheese
likes pasta		
does **not** likes pasta		

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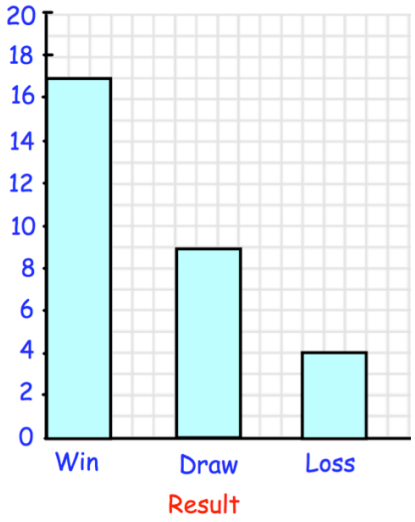
Name: _____ Primary 5-a-day Bronze

2nd March

$35 - 26$

70×2

The graph shows a football team's results



How many matches did the team draw?

How many matches did the team play in total?

Sarah has 36 sweets.

She shares them equally between 4 friends.

How many sweets does each friend get?

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Name: _____ Primary 5-a-day Bronze

3rd March

$700 - 31$

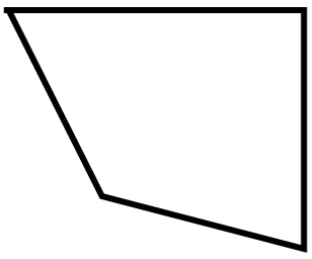
$33 + 65$

Write the three missing numbers in this multiplication grid.

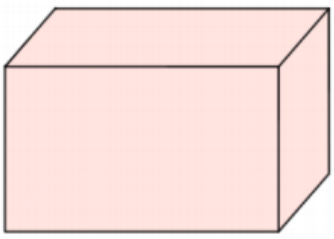
×	3	
4	12	20
		35

In this shape, one of the angles is a **right angle**

Tick the **right angle**



Name this shape



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Name: _____ Primary 5-a-day Bronze

4th March

$25 + 29 + 24$

$283 - 9$

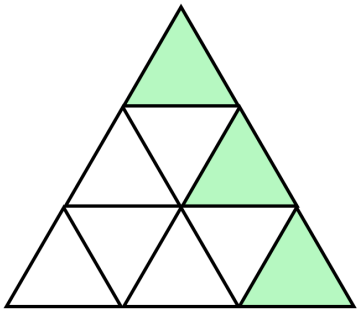
How many seconds are there in two minutes?

1 2 3 4 5 6

Use **four** of the cards to make this addition correct.

□□ + □□ = 60

What fraction of the shape is shaded?



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Name: _____ Primary 5-a-day Bronze

5th March

$4 + 26 = 3 \times \square$

20×40

How many days are there in March?

The table shows the temperatures in 4 cities.

City	Temperature
Belfast	17°C
Armagh	15°C
Newry	14°C
Lisburn	17°C

Which two cities have the same temperature?

What is the difference in temperature between Newry and Belfast?

The temperature in New York is 15°C hotter than in Lisburn.

What is the temperature in New York?

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Name: _____ Primary 5-a-day Bronze

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	𝍸 𝍸 𝍸 ||
Adults	𝍸 𝍸 |
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?

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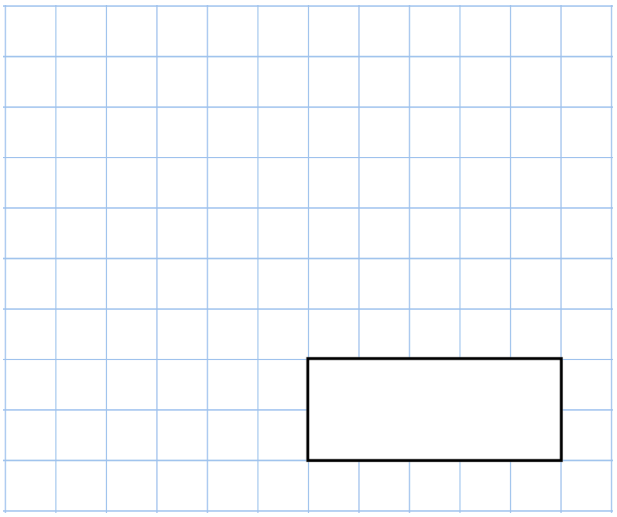
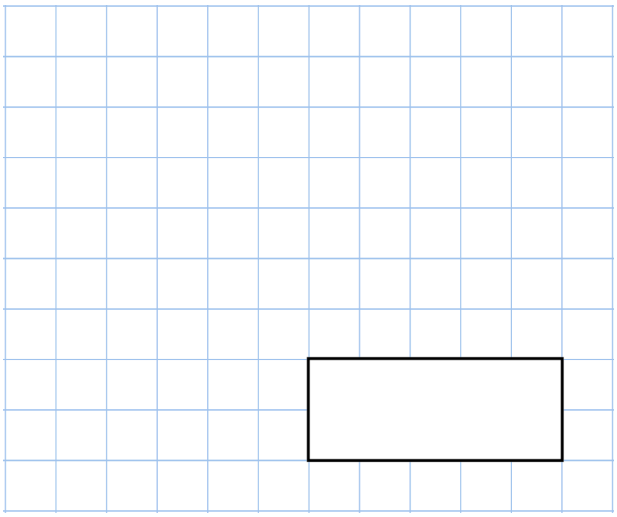
Name: _____ Primary 5-a-day Bronze

7th March

$40 + 25 = 100 - \square$



44×3



Find the two missing numbers

12 18 24 ☐ ☐

Lauren has spilt ink on her calendar.

Which month is shown, June or July?

What day is the 5th ?

What day is the 28th ?

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Name: _____ Primary 5-a-day Bronze

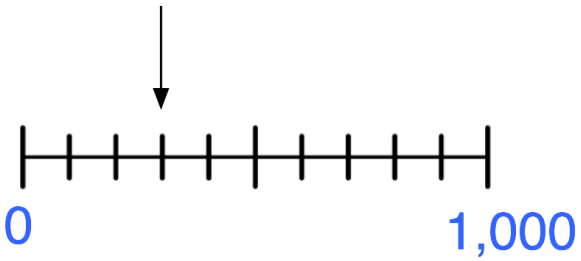
8th March

10×10

$250\ ml\ +\ 50\ ml$

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?

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Name: _____ Primary 5-a-day Bronze

9th March

$120 \div 10$

6×8

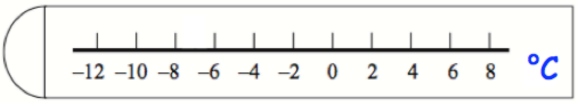
1405 people went to a concert

Write 1405 in words

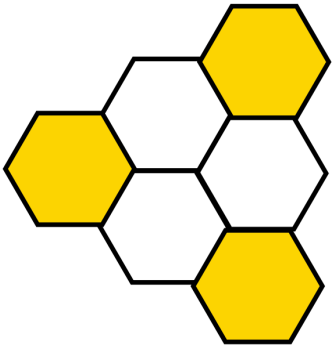
Shown is a thermometer

The temperature is 5°C

Show this temperature on the thermometer with an arrow



What fraction of this shape is shaded?



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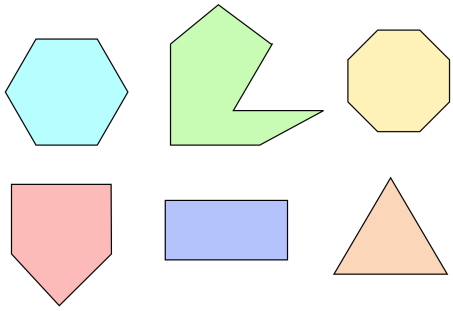
Name: _____ Primary 5-a-day Bronze

10th March

$40 + 170$

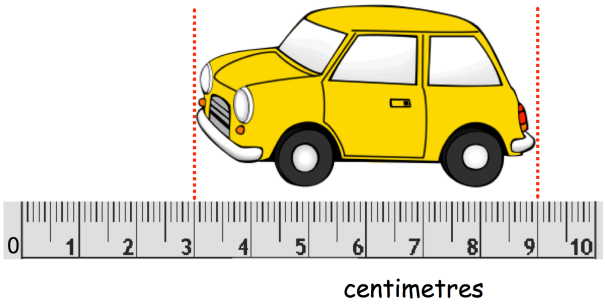
$154 - 38$

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?

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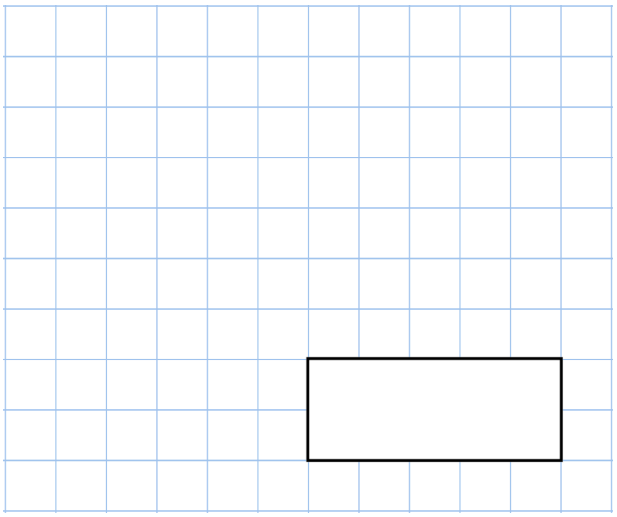
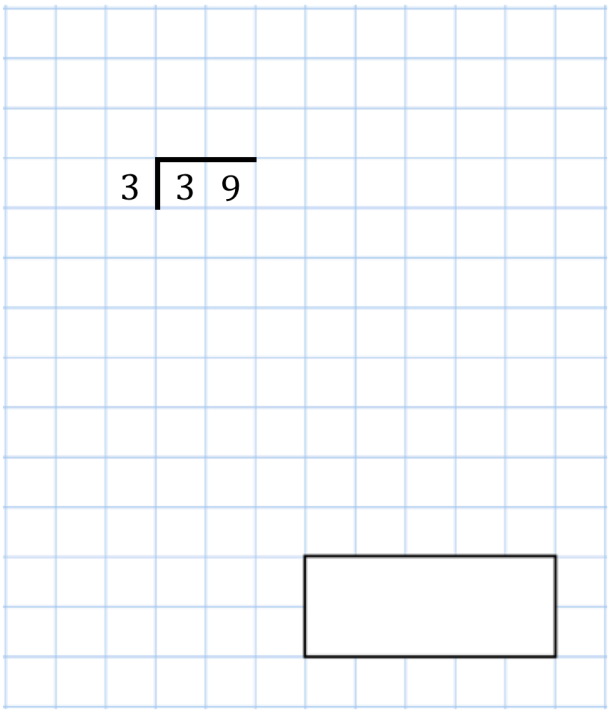
Name: _____ Primary 5-a-day Bronze

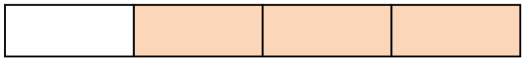
11th March

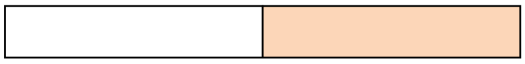
$6 \times 2 \times 6$

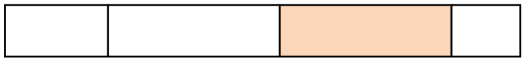


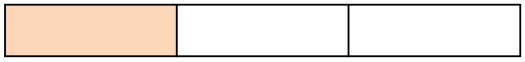
$3 \overline{)3\ 9}$

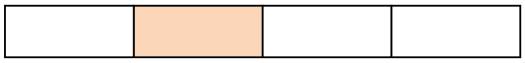


A 

B 

C 

D 

E 

Which shape is exactly $\frac{1}{4}$ shaded?

Which shape is exactly $\frac{3}{4}$ shaded?

Jennifer has 100 cupcakes.

Jennifer gives 72 cupcakes to her brother.

She then shares the rest of the cupcakes equally between her two friends, Megan and Jack.

How many cupcakes did Megan get?

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Name: _____ Primary 5-a-day Bronze

12th March

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

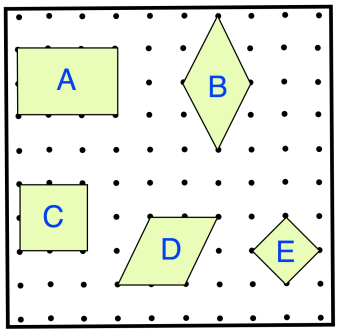
$$\begin{array}{r} 2\ 4 \\ \times\ \ 4 \\ \hline \end{array}$$

There are **75** marbles in a bag.

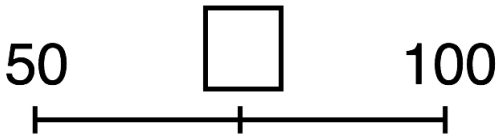
Thomas takes **18** marbles from the bag.
Jill takes **22** marbles from the bag.

How many marbles are **left**?

Which shapes are squares?



What number is **halfway between** 50 and 100?



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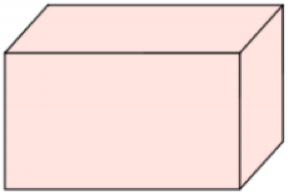
Name: _____ Primary 5-a-day Bronze

13th March

50×4

$2\overline{)5\ 6}$

How many edges does a cuboid have?

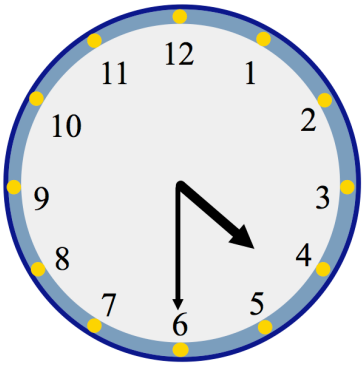


Vinnie has **four** coins

He has 90p

Write what the four coins could be

What time is shown on the clock?



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Name: _____ Primary 5-a-day Bronze

14th March

$\square + 10 = 60 - 35$

$76 - 36$

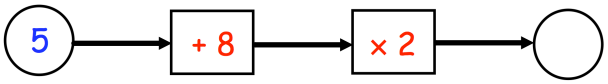
There are **87** cars in a car park.

19 more cars go into the car park.

Then **45** cars go out.

How many cars are in the car park **now**?

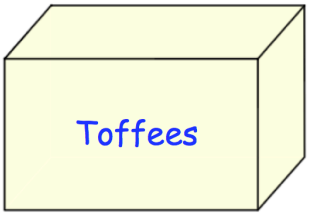
Find the missing number



Alexandra has a box of toffees.

She has 8 friends.
She gives them 5 toffees each.
There are 7 toffees left.

How many toffees were in the box at the start?



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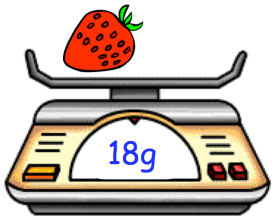
Name: _____ Primary 5-a-day Bronze

15th March

$1 \times 2 \times 3 \times 4$

$100 - 20 - 11$

The strawberry weighs 18g



The strawberry and lemon weigh 53g

What does the lemon weigh?

How much do two strawberries and two lemons weigh?

Write down the value of the digit **5** in the number 4,259

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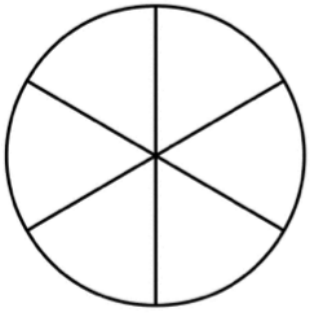
Name: _____ Primary 5-a-day Bronze

16th March

5×6

$202 - 6$

Shade $\frac{1}{3}$ of this shape



Find the two missing numbers

28 25 22 ▢ ▢

There are 180 televisions in a shop.

The shop sells 22 televisions.

How many televisions are left?

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Name: _____ Primary 5-a-day Bronze

17th March

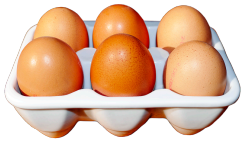
$36 \div 2$

$25 + 62$

There are 6 eggs in a carton.

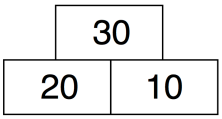
Patrick buys 7 cartons of egg.

How many eggs does Patrick buy?

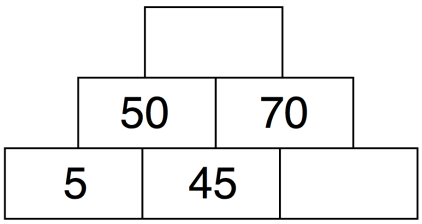


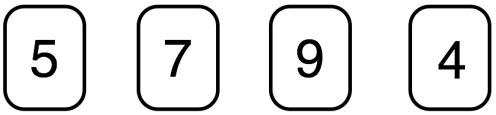
Below is an addition pyramid.

To find the number in a block, add the two blocks below it

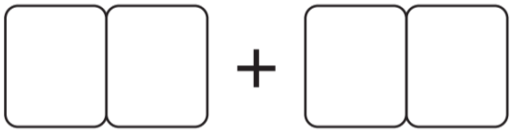


Find the missing numbers in this addition pyramid





Use each card **once** to make the **smallest** total



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Name: _____ Primary 5-a-day Bronze

18th March

$52 \div 1$

$5\overline{)65}$

Circle all the **multiples of 3**

23 15 6 9 16 8

Which caravan has **decking**?

Caravan	TV	Cot	Decking
Luxury	✓		✓
Basic		✓	
Family	✓	✓	

Write down the **product** of 8 and 3

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Name: _____ Primary 5-a-day Bronze

19th March

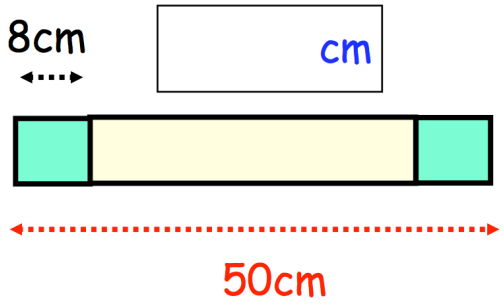
$$\begin{array}{r} 35 \\ \times \quad 3 \\ \hline \end{array}$$

$4{,}000 - 300$

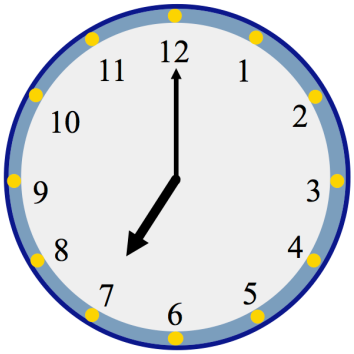
A yellow block and two green blocks are placed in a row.

The two green blocks are the same size.

Find the length of the yellow block



What time is shown on the clock?



Dan has a bag of 10p coins and Tyler has a bag of 50p coins.
Both bags have the same amount of money inside.
There are **forty** 10p coins in Dan's bag.

How many 50p coins are there in Tyler's bag?

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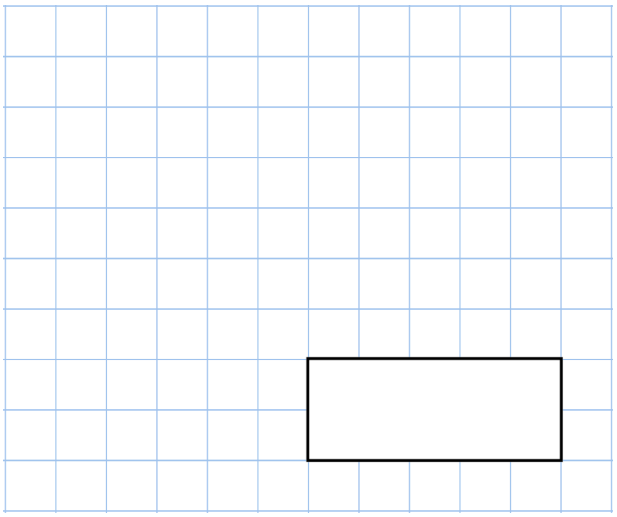
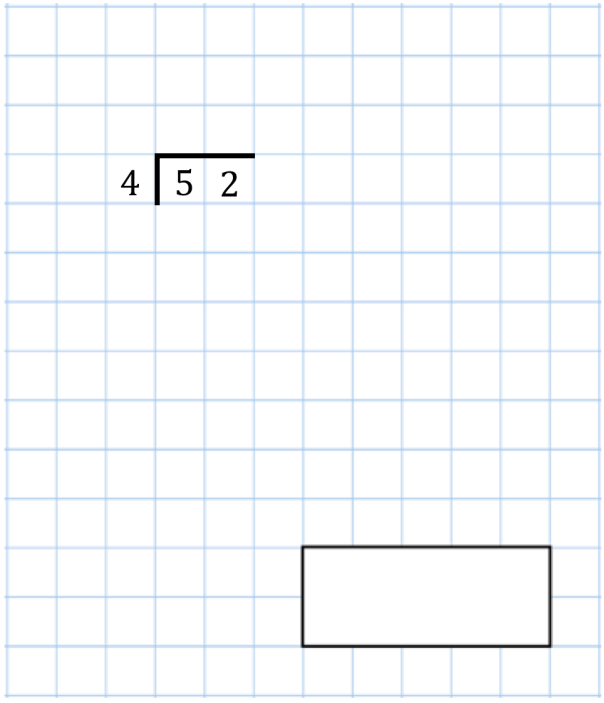
Name: _____ Primary 5-a-day Bronze

20th March

$3 \times 10 \times 4$



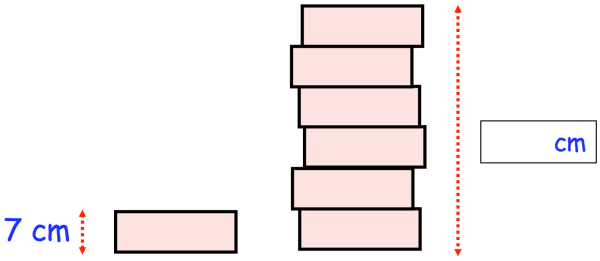
$4 \overline{)5\ 2}$



A wooden block is 7cm tall

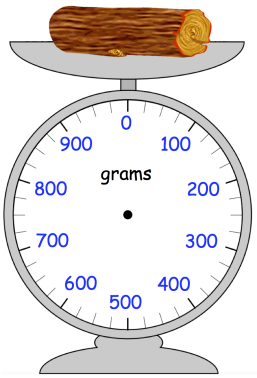
Jonah makes a tower using 6 blocks.

How tall is the tower?

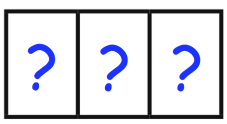


A wooden log has a mass of 750g

Show 750g on the scales with an arrow



Clara has written down a three-digit number



All the digits are even
The digits add up to 8

What could her number be?

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Name: _____ Primary 5-a-day Bronze

21st March

$$\begin{array}{r} 8\ 0 \\ -\ 2\ 1 \\ \hline \end{array}$$

$\frac{1}{3}$ of 30

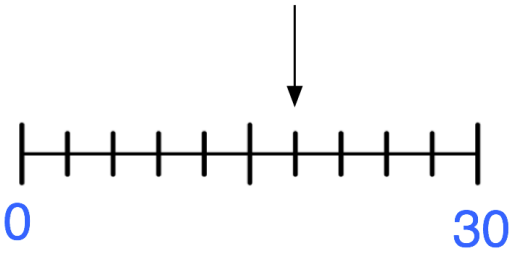
Circle the **odd** numbers

27 24 21 29 26 28

Claudia saves £3 every day during April

How much money does she save?

What number is the arrow pointing to?



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Name: _____ Primary 5-a-day Bronze

22nd March

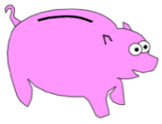
$3{,}000 - 50$

$$\begin{array}{r} 3\ 8 \\ +\ 3\ 4 \\ \hline \end{array}$$

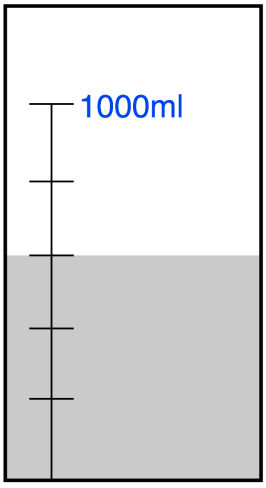
Joe has saved

Four 20p coins
Six 10p coins
Three 5p coins

How much money does Joe have in total?



This jug has water in it.



Peter pours **350 millilitres** of water out of this jug.

How much water will be left in the jug?

Peter then pours **170 millilitres** of water into the jug.

How much water will now be in the jug?

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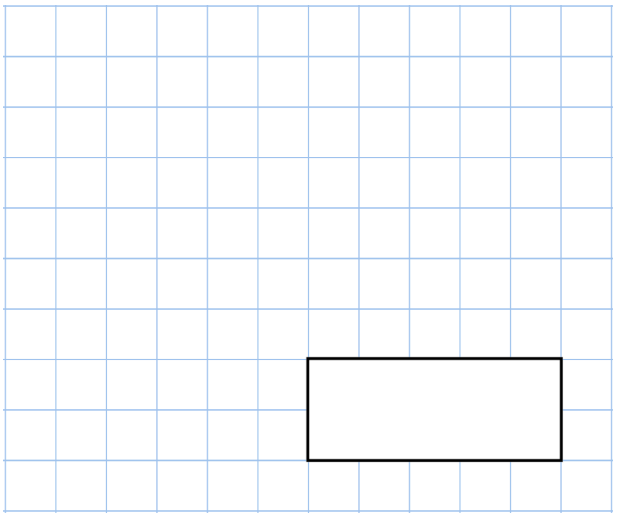
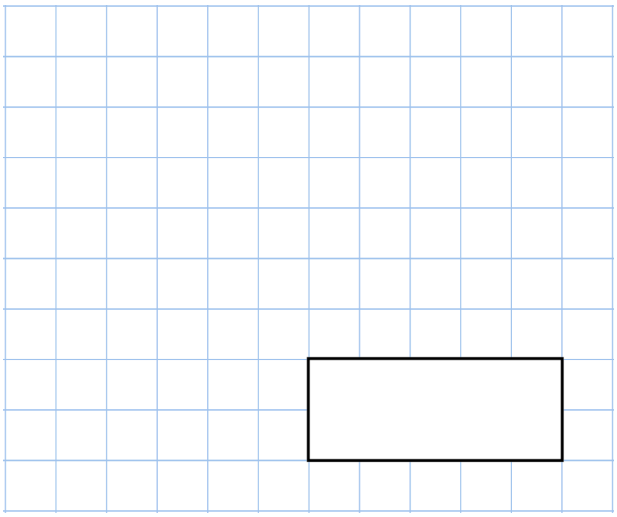
Name: _____ Primary 5-a-day Bronze

23rd March

$\frac{1}{2}$ of 24

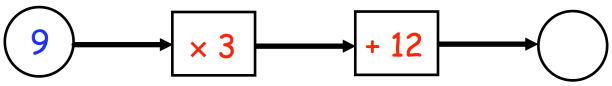


$55 + 26$



How many days are there in August?

Work out the missing number



Erin needs 30 cupcakes

There are four cupcakes in a box.

How many boxes does Erin need to buy?

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Name: _____ Primary 5-a-day Bronze

24th March

18×1

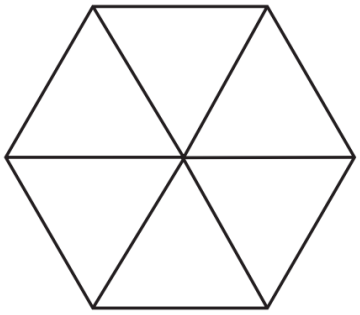
$616 - 9$

Ben buys a newspaper.
He pays with a £5 note.

His change is below

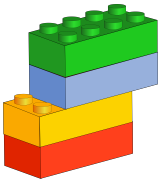
How much was the newspaper?

Shade $\frac{1}{3}$ of the shape



There are 480 building blocks in a box
There are 4 colours of building blocks.
There is the same number of each colour

How many of each colour are in the box?



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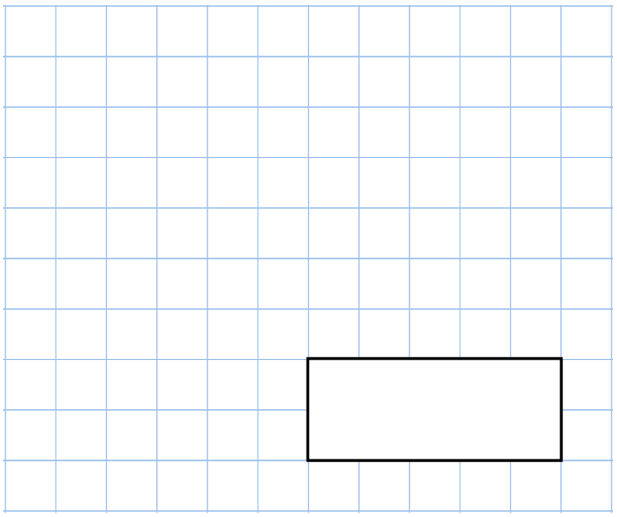
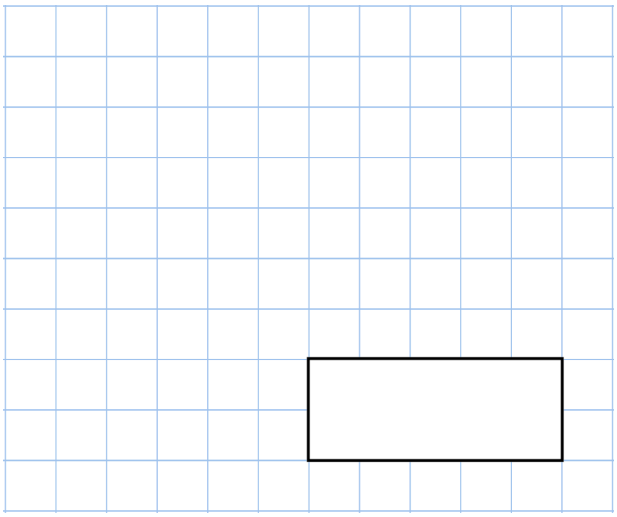
Name: _____ Primary 5-a-day Bronze

25th March

5×0



8×8



Name this shape

Henry has **£3**

He buys **3** packets of crisps costing **60p each**

How much money does he have left?

Fill in the missing numbers

$$\begin{array}{r} 3\,\square \\ +\ \square\,8 \\ \hline 8\,2 \end{array}$$

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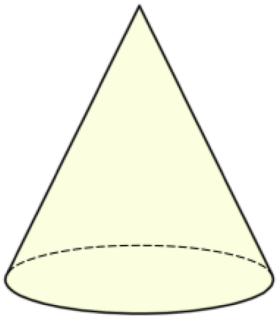
Name: _____ Primary 5-a-day Bronze

26th March

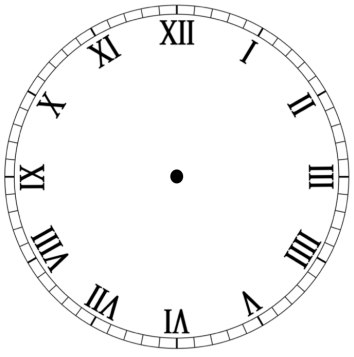
7×7

$115 - 60$

Name this 3D shape



Show 7:15 on the clock



Max has 48 marbles

He shares them equally between 3 friends

How many marbles does each friend get?

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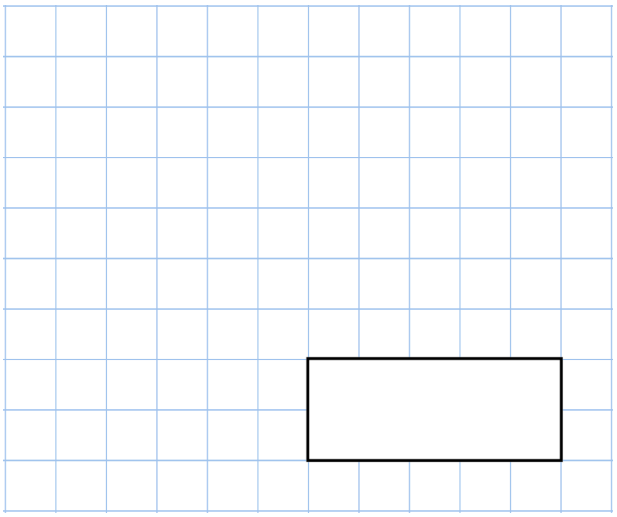
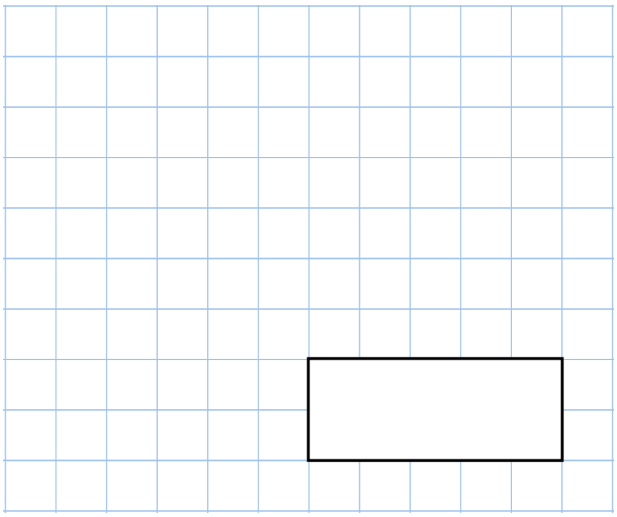
Name: _____ Primary 5-a-day Bronze

27th March

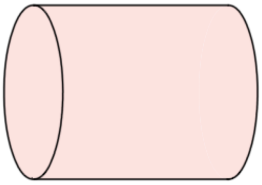
$66 \div 6$



30×40



Name this 3D shape



Here is a multiplication grid

Fill in the missing numbers

×	8	5
□	16	□
□	□	20

Fill in the missing numbers

$$\begin{array}{r} 9\square \\ -\ \square 7 \\ \hline 3\ 4 \end{array}$$

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Name: _____ Primary 5-a-day Bronze

28th March

$243 - 8$

$52 + 28$

Isabelle has 8 horses.

Each horse needs 4 horseshoes

How many horseshoes should Isabelle buy?

APRIL						
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 16th April?

Ed puts these five numbers in their correct place on a number line.

319 285 201 292 310

Write the number **closest** to 300

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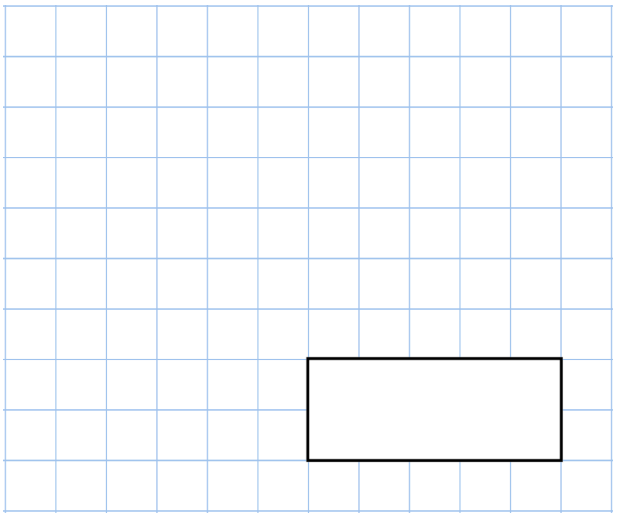
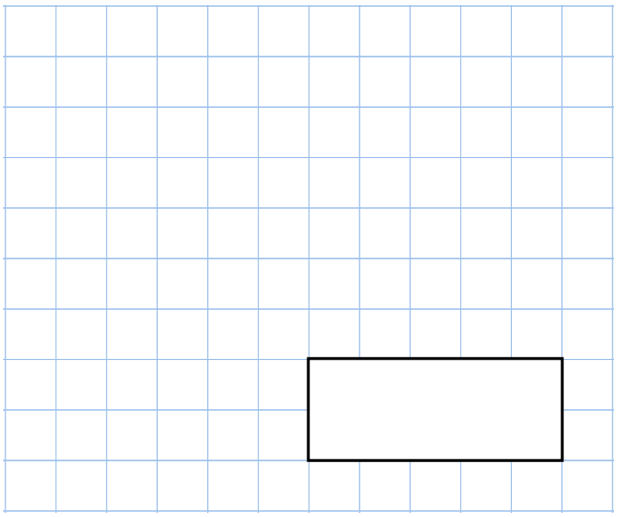
Name: _____ Primary 5-a-day Bronze

29th March

$40 \div 5$

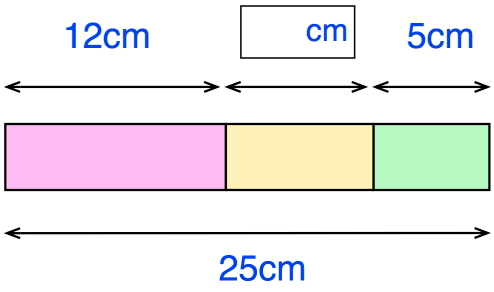


3×80



A red block, yellow block and green block are placed in a row.

Find the length of the yellow block

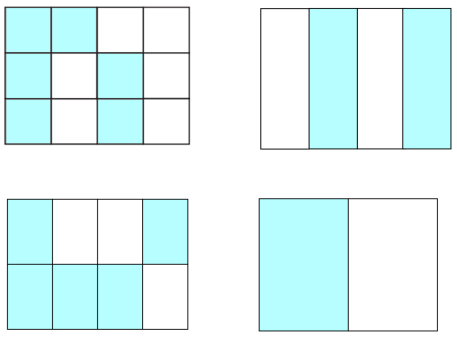


Tilly buys a teddy buy that cost £6.50
She pays with a £10 note

How much change should she get?

£6.50

Circle the shape that does not have $\frac{1}{2}$ shaded



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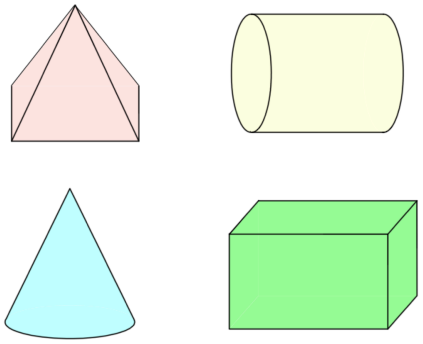
Name: _____ Primary 5-a-day Bronze

30th March

$62 \div 2$

4×9

Circle the shape that has the most **faces**



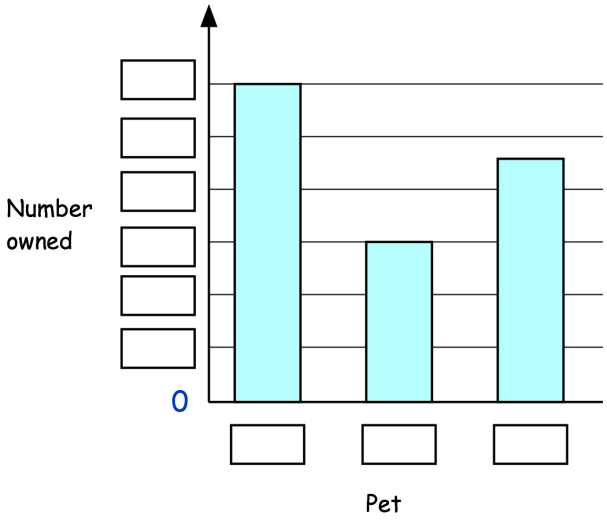
Alice collected information about the pets her friends owned.

Here are her results

Pet	Number owned
Dog	6
Cat	9
Rabbit	12

The bar chart shows the information from the table

Fill in **all** the missing labels



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Name: _____ Primary 5-a-day Bronze

31st March

$\frac{1}{4}$ of 32

738 + 300

Here are the lengths of 3 rivers

River	Length in miles
Bann	80
Thames	215
Tay	117

Write the names of the rivers in **order** of length. Start with the longest.

Work out the **total length** of the River Bann and River Tay

Write down the **total value** of these coins

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