Name: _____ Primary 5-a-day Bronze

1st April

$42 \div 7$

$120 - 45$

Write **am** or **pm** in each box

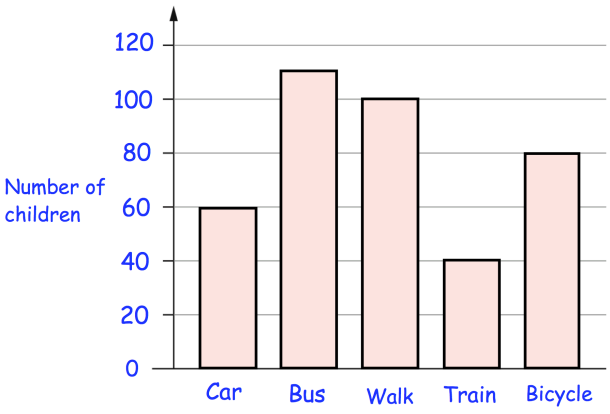
Fabian has his lunch at **half past twelve**

12:30 ☐

Fabian wakes up each morning at **quarter past six**

6:15 ☐

The bar chart shows how children at a primary school travelled to school each morning



How many children travelled to school by **bicycle**?

How many **more** children travelled to school by **walking** than by **train**?

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Name: _____ Primary 5-a-day Bronze

2nd April

$29 + 88$

$1{,}025 - 100$

A group of friends earn £40 by cutting grass.

They share the money **equally**
They get £5 each.

How many friends are in the group?

Draw a 4cm line

Andrea has these digit cards

1 4 6 7

She makes a 2-digit number and a 1-digit number.
She adds them together.
Her answer is a **multiple of 10**

What could Andrea's addition be?

□ + □□

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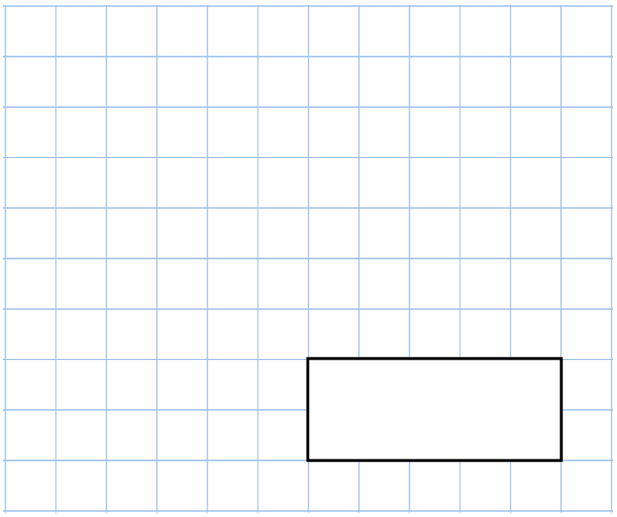
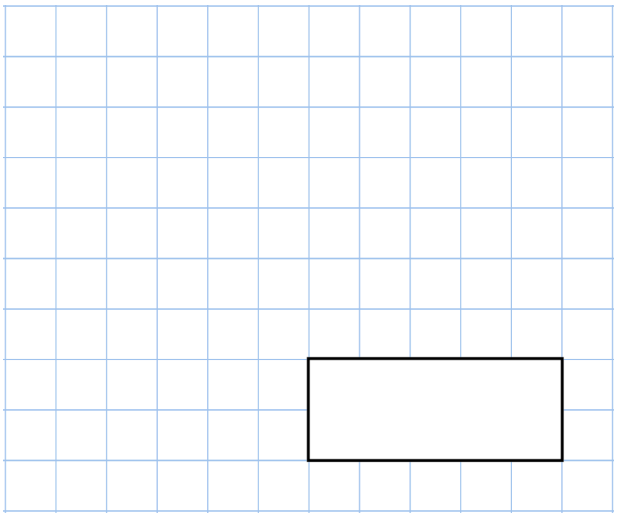
Name: _____ Primary 5-a-day Bronze

3rd April

120×2



$400 + 900$



Georgia bought 3 items in a shop.
Her receipt is shown below.
The price of the milk has been torn off.

How much was the milk?

Milk	
Bread	£1.00
Banana	£0.35
Total	**£2.50**

Draw a hexagon

Harry has £25
Harry has £16 less than Jenna

How much money do they have in total?

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Name: _____ Primary 5-a-day Bronze

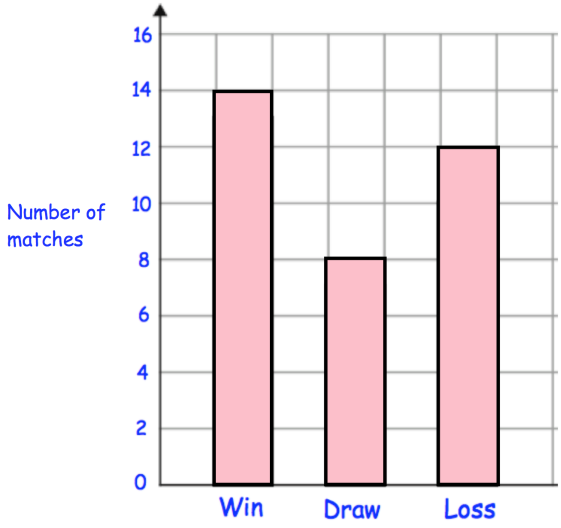
4th April

$4 \overline{)8\ 4}$

$31 + 16 + 25$

Bristol City play some football matches

Here are the results



How many matches did they **draw**?

How many matches did they play in **total**?

The children at Highfield School are collecting money for charity.

Their target is £200

So far they have collected £135

How much **more** money do they need to reach their target?

© Corbettmaths 2017

Name: _____ Primary 5-a-day Bronze

5th April

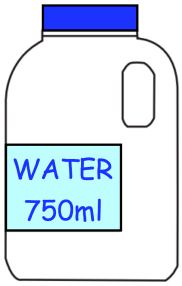
$\frac{1}{2}$ of 16

3×18

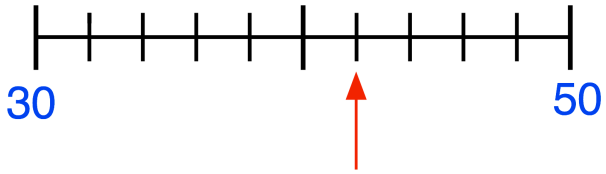
A bottle of water holds 750 millilitres

200 millilitres of water is poured out

How much water is left?



What number is the arrow pointing to?



Gianluca, James and Henry run a charity cake sale.

They want to make 42 cupcakes in total

How many cupcakes should each boy make?

© Corbettmaths 2017

Name: _____ Primary 5-a-day Bronze

6th April

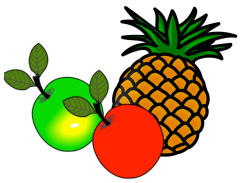
$$\begin{array}{r} 4\ 2 \\ +\ 3\ 9 \\ \hline \end{array}$$

$$9{,}200 - 2{,}100$$

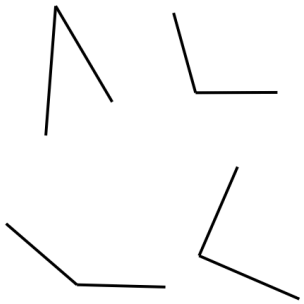
2 apples cost the same as 1 pineapple

One apple costs 45p

How much does **one** pineapple cost?



Circle the right angle



Circle the multiples of 4

14 30 26

16 28

© Corbettmaths 2017

Name: _____ Primary 5-a-day Bronze

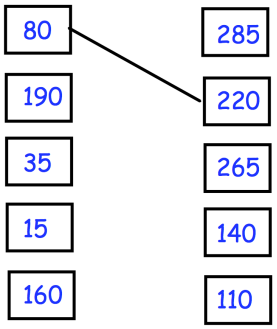
7th April

$$\begin{array}{r} 45 \\ \times \quad 3 \\ \hline \end{array}$$

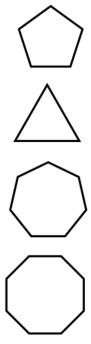
$106 - 57$

Draw a pair of parallel lines

Draw lines to join **all the pairs** of number cards that have a **total of 300**



Match each shape to the correct name



Pentagon

Octagon

Heptagon

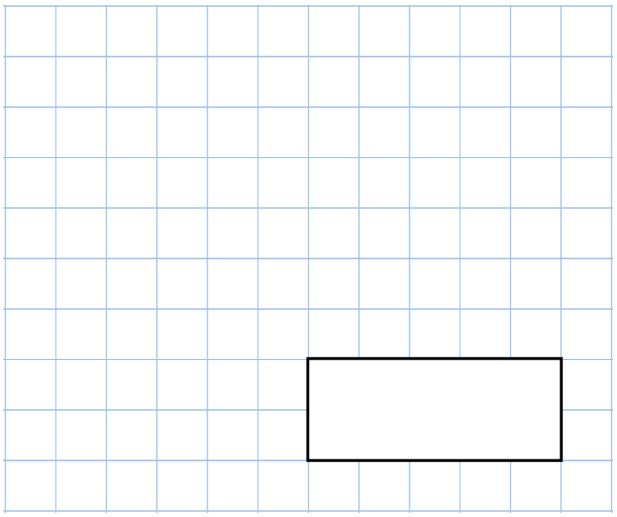
Triangle

© Corbettmaths 2017

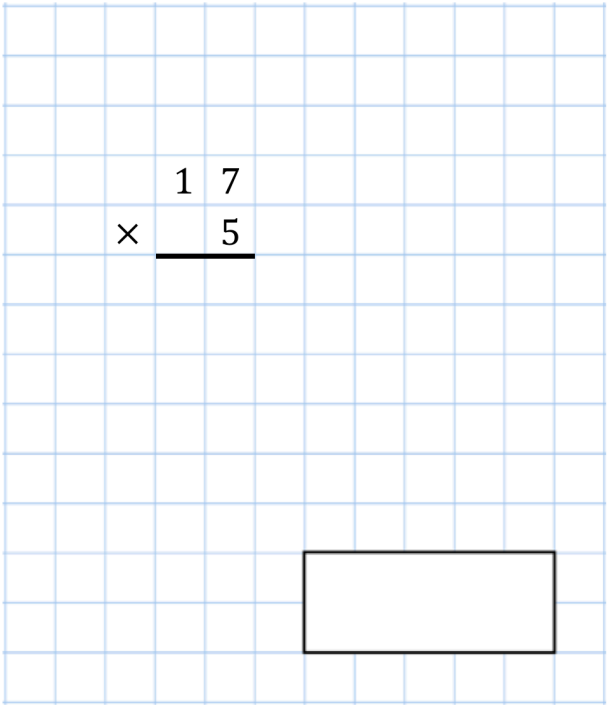
Name: _____ Primary 5-a-day Bronze

8th April

Double 48



$$\begin{array}{r} 1\ 7 \\ \times\quad 5 \\ \hline \end{array}$$

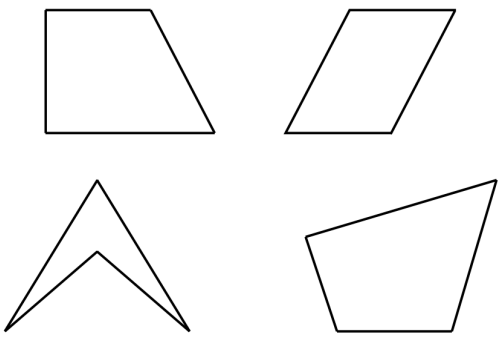


Name this shape

Find the two missing numbers

□ 12 16 □ 24

Tick any shape that has a right angle



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Name: _____ Primary 5-a-day Bronze

9th April

$$\begin{array}{r} 9\ 9 \\ -\ 2\ 7 \\ \hline \end{array}$$

$$75 + 130$$

20 —(is 14 less than)→ 34

□ —(is 14 less than)→ 72

Put these prices in order, starting with the smallest

£0.76	80p	£0.99	45p

smallest largest

Menu

Coffee £1.60
Tea £1.00
Scone £2.00
Biscuit £0.80

Maddie buys **two biscuits**
She pays £2

How much change does she get?

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Name: _____ Primary 5-a-day Bronze

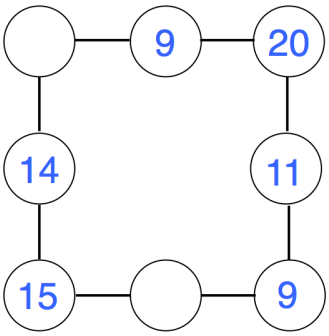
10th April

6×8

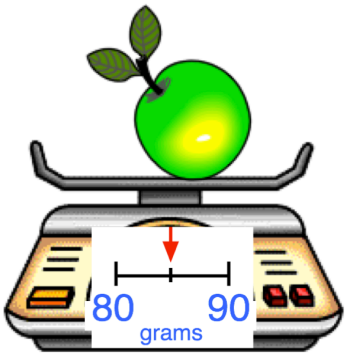
$491 - 6$

In the diagram, three circles in a straight line **add to 40.**

Write in the missing numbers.



Write down the mass of the apple



Write 4 in Roman numerals

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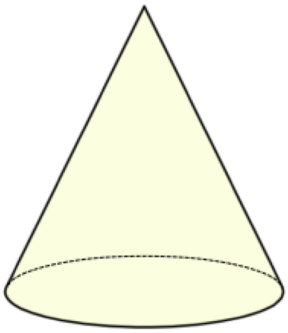
Name: _____ Primary 5-a-day Bronze

11th April

$7 \times \square = 56$

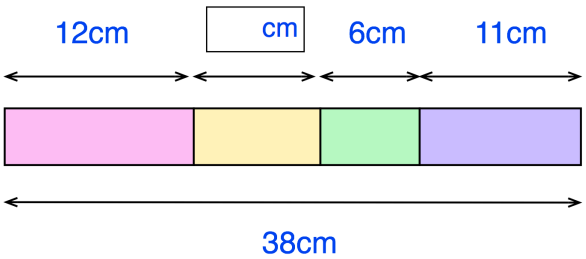
$150 + 150$

Name this 3D shape



Who has the most money?

Find the length of the yellow block



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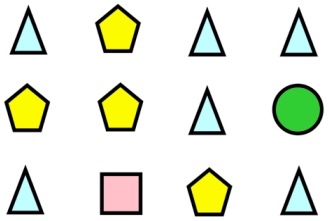
Name: _____ Primary 5-a-day Bronze

12th April

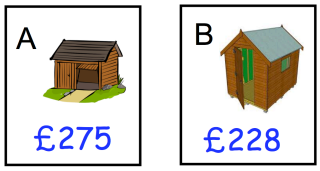
$155 - 40$

$65 \div 5$

Complete the tally chart



Shape	Tally
Circle	
Pentagon	
Square	
Triangle	



Put the prices of these sheds in order, starting with the lowest.

In this magic square, all rows, columns and diagonals add up to 15.

Find the missing numbers

2	7	6
9		1
4		

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Name: _____ Primary 5-a-day Bronze

13th April

$47 + 32$

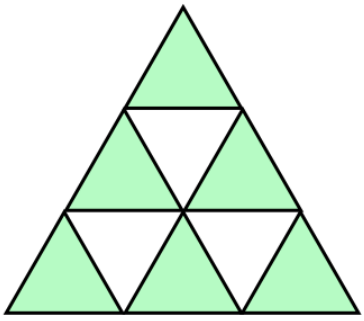
14×5

There are 75 people on a train.

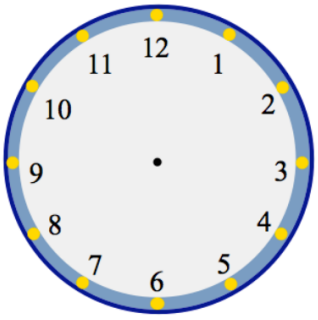
At the next station, 19 people **get off the train** and 6 **get on the train**.

How many people are on the train **now**?

What fraction of the shape is shaded?



Show the time **quarter** to **two** on the clock



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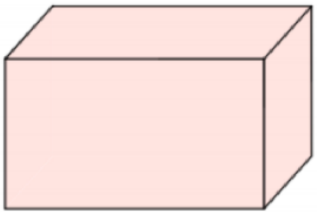
Name: _____ Primary 5-a-day Bronze

14th April

$\frac{1}{2}$ of 140	$82 - 15$
Name this 3D shape	
How many edges does the shape have?	How many vertices does the shape have?
Simon has 50 sweets. He gives 2 sweets each to 14 friends. How many sweets does he have left?	

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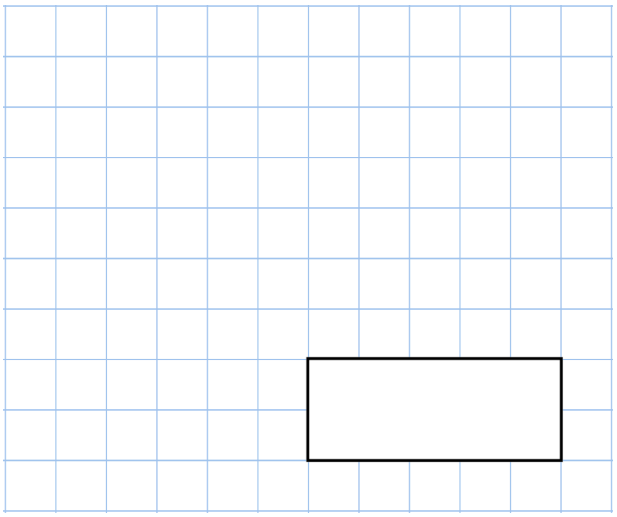
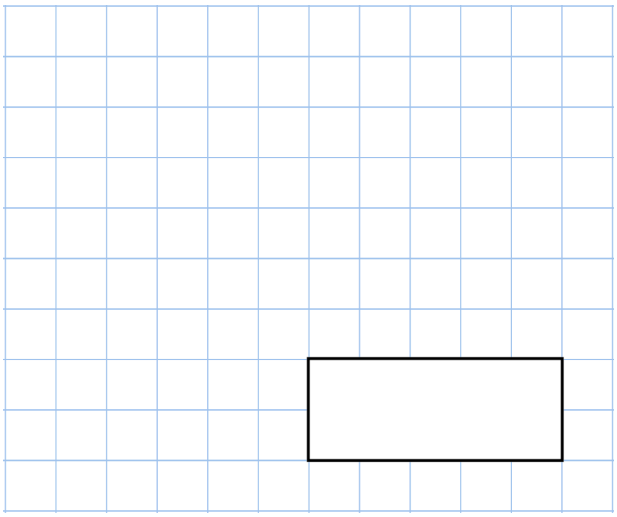
Name: _____ Primary 5-a-day Bronze

15th April

$\square + 22 = 100 - 55$



$60 \div 4$



Write the number **151** in words

Write the number **six hundred and one** in figures

1 3 6

Using each number card once, make the **largest** possible number

Chloe has £40
Joshua has £11 less than Chloe

How much money do they have in total?

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Name: _____ Primary 5-a-day Bronze

16th April

$33p + 58p$

p

$63 \div 7$

How many days are there in November?

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

309 297 317 295 308

Write the number **furthest away** 200

Bethany has these coins in here piggy bank.

How much money does she have?

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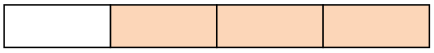
Name: _____ Primary 5-a-day Bronze

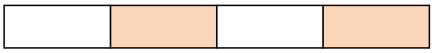
17th April

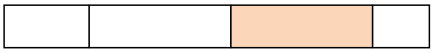
$3 \times 8 \times 0$

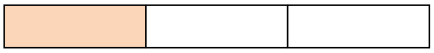
$777 + 6$

Which shape is $\frac{1}{2}$ shaded?

A 

B 

C 

D 

Fill in the missing numbers

$$\begin{array}{r} 3\,\square \\ +\ \square\,3 \\ \hline 7\ 2 \end{array}$$

Mrs Henderson has £20

She gives each of her 3 daughters £4 pocket money.

How much money does she have left?

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Name: _____ Primary 5-a-day Bronze

18th April

$80 - 68$

$4 \times 9 = 12 \times \square$

City	9am	3pm
Cardiff	6°C	19°C
Newport	5°C	21°C
Swansea	4°C	22°C
Bangor	5°C	18°C

Which city had the warmest temperature at 3pm?

Which city had the coldest temperature at 3pm?

Which two cities had the same temperature at 9am?

Nikki buys a drink in a shop.
She pays with a £2 coin.
This is her change.

How much was the drink?

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Name: _____ Primary 5-a-day Bronze

19th April

$70 \div 5$

$70 + 40 + 110$

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

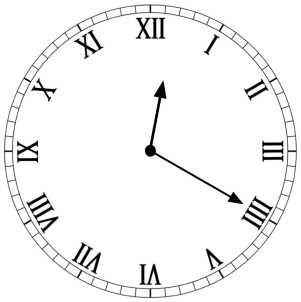
209 197 211 195 208

Write the number **furthest** away from 200

Name this shape

_____

Draw a semi-circle



What time is shown on the clock?

_____ minutes past _____

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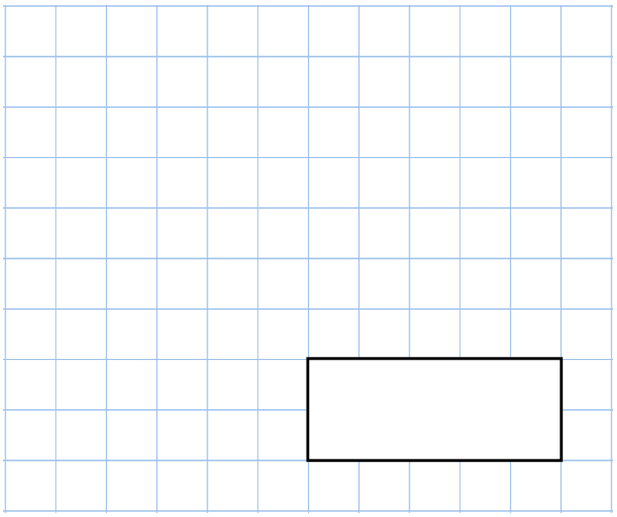
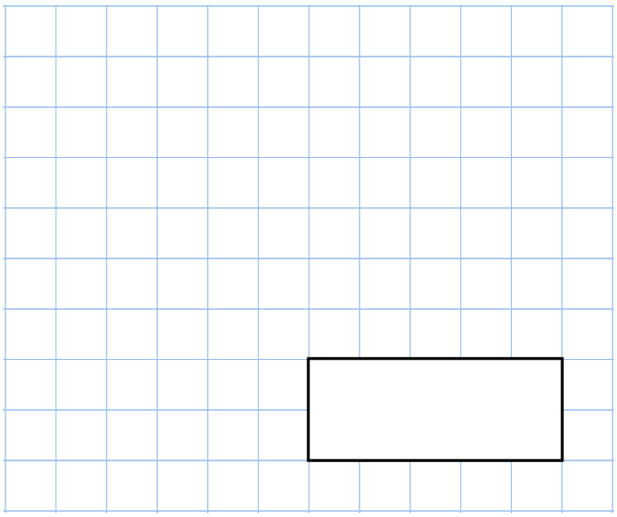
Name: _____ Primary 5-a-day Bronze

20th April

8×6



$72 - 27$



Circle the shape shown

Circle Pentagon

Rectangle Square

A dress normally costs £125

In the sale, the price is reduced by £9

How much does the dress now cost?

Circle the number that is **10 times** smaller than 80

90 70 8 800

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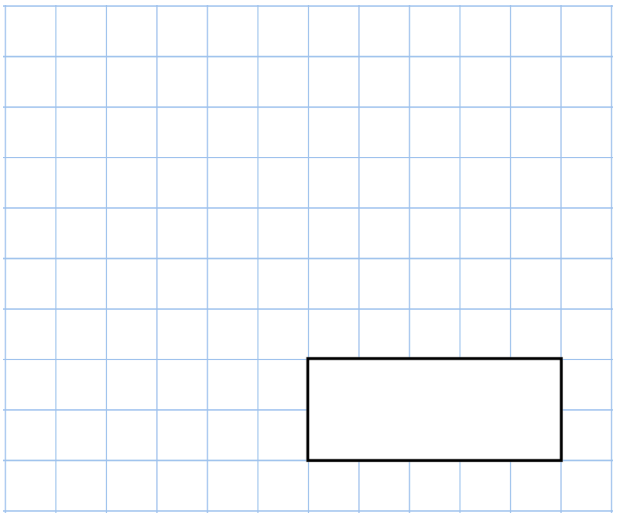
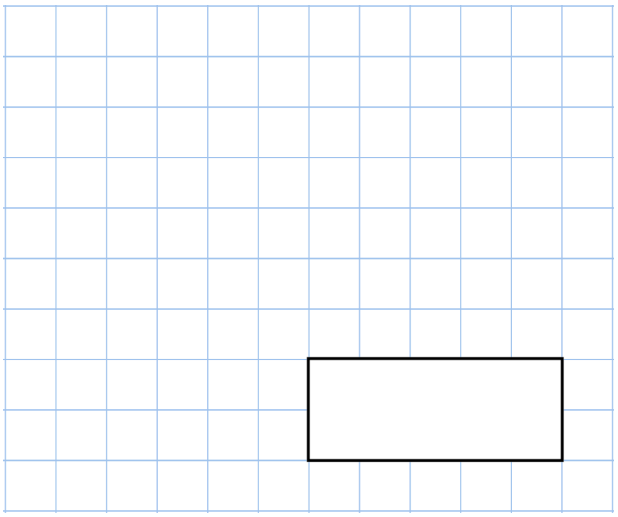
Name: _____ Primary 5-a-day Bronze

21st April

$\frac{1}{2}$ of 50



$5 \times 3 \times 5$

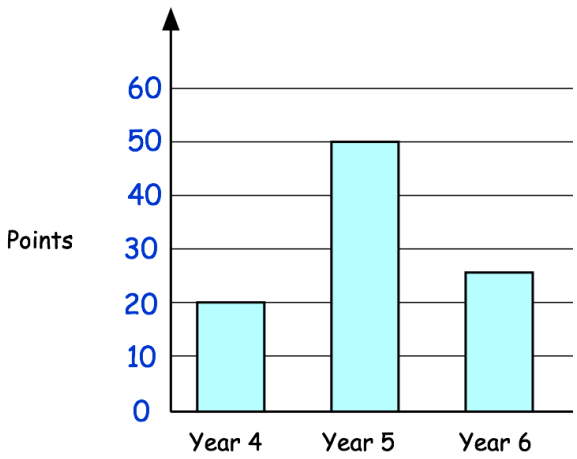


Claudia saves £4 every day during June

How much money does she save?

A school runs a competition for years 4, 5 and 6.

The bar chart shows the number of points they have scored.



How many points have Year 6 scored?

How many points have been given out in total?

Name: _____ Primary 5-a-day Bronze

22nd April

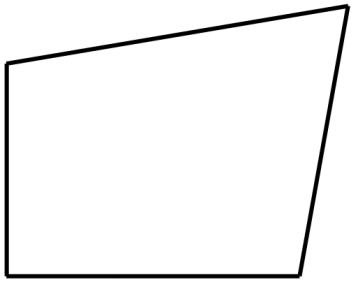
$200 + 912$

Double 56

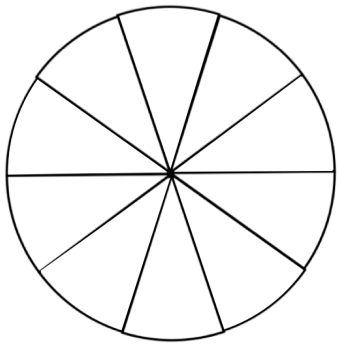
Write 7 in Roman numerals

This shape has two obtuse angles

Tick the two obtuse angles



Shade in ½ of this circle



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Name: _____ Primary 5-a-day Bronze

23rd April

$54 - 26$

$\frac{1}{3}$ of 90

There are 46 children in an assembly hall.

Half of the children **leave** the assembly hall and 56 more children **enter** the assembly hall.

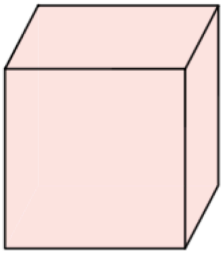
How many children are in the assembly hall **now**?

Arrange these amounts in order, starting with the **smallest** amount

£0.85 £10 £6.20 91p £1.77

smallest largest

How many vertices does a cube have?



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Name: _____ Primary 5-a-day Bronze

24th April

$34 \div 2$

8×20

The increases in bus fares is shown below

Bus Fares

old fare	new fare
58p	67p
74p	90p
92p	£1.10

Siobhan's **old** bus fare was 74p.

How much is her **new** bus fare?

Clinton's **new** bus fare is £1.10.

How much has his bus fare gone up?

Complete the tally chart

A A A B B C A A B C

A C B C B A A A C B

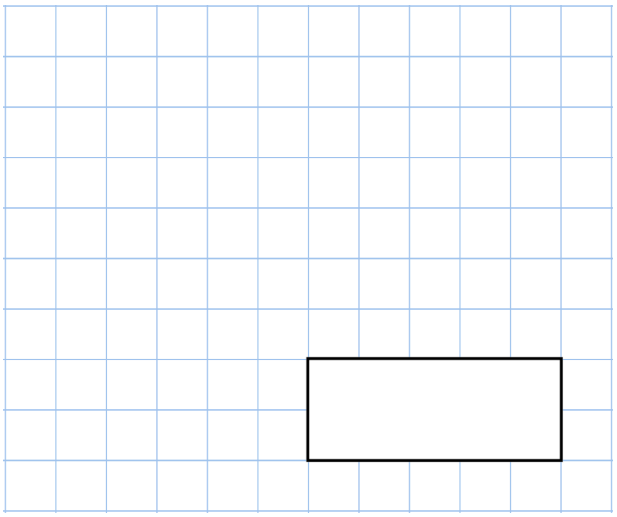
Letter	Tally	Frequency
A		
B		
C		

© Corbettmaths 2017

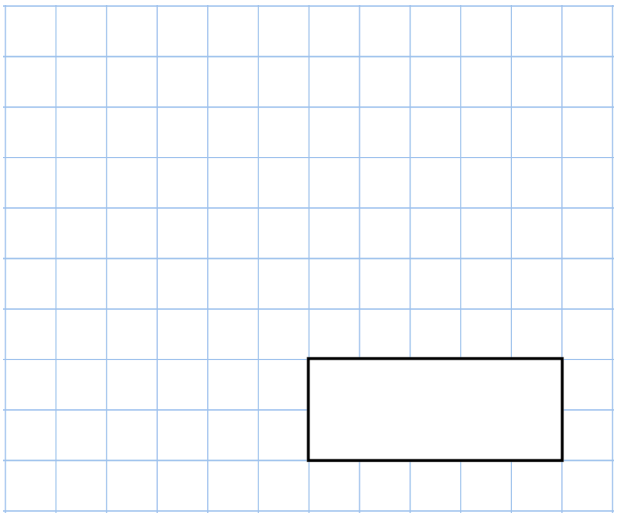
Name: _____ Primary 5-a-day Bronze

25th April

$28 \div 4$



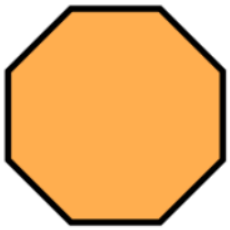
60×4



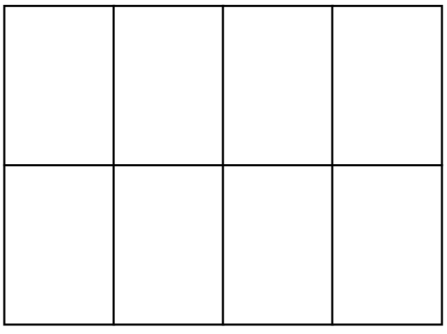
Fill in the missing numbers

$$\begin{array}{r} 9\,\square \\ -\ \square\,3 \\ \hline 7\ 5 \end{array}$$

Name this shape



Shade $\frac{1}{4}$ of the shape



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Name: _____ Primary 5-a-day Bronze

26th April

$434 - 9$

$53 + 18$

A shop sells cupcakes in **boxes of 8** and **boxes of 6**

Box of 8 cupcakes

Box of 6 cupcakes

Ciara bought **6 boxes of 6 cupcakes**

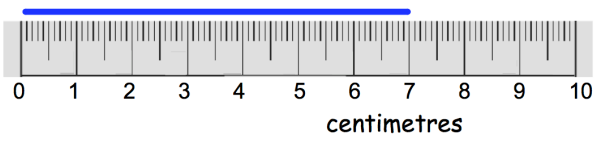
How many cupcakes did she get?

Diane bought some **boxes of 8 cupcakes**

Altogether she has **32 cupcakes**

How many **boxes of 8** did she buy?

Madeleine is measuring the length of the blue line.



How long is the line?

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Name: _____ Primary 5-a-day Bronze

27th April

$33 \div 3$

15×4

These are the opening times at a village library

	opening times
Monday	4pm to 6pm
Tuesday	closed
Wednesday	9am to 6pm
Thursday	8am to 10am
Friday	9am to 11am
Saturday	9am to 11am
Sunday	closed

On which day does the library open at 8am?

On which day does the library open for the longest amount of time?

Shane buys some kiwis.
He pays with a £2 coin.

Here is his change

How much were the kiwis?

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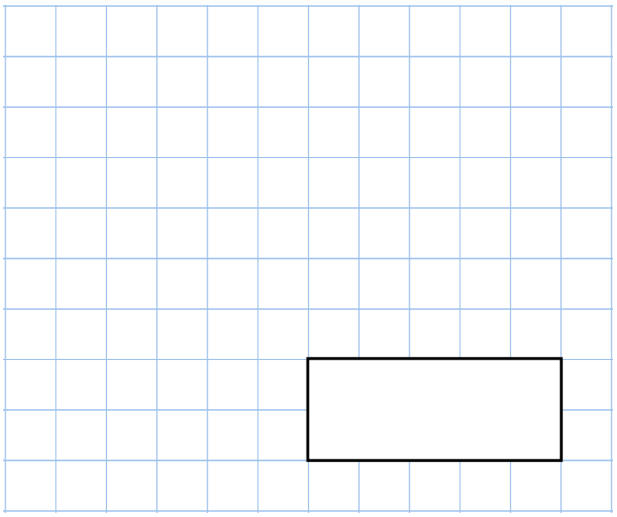
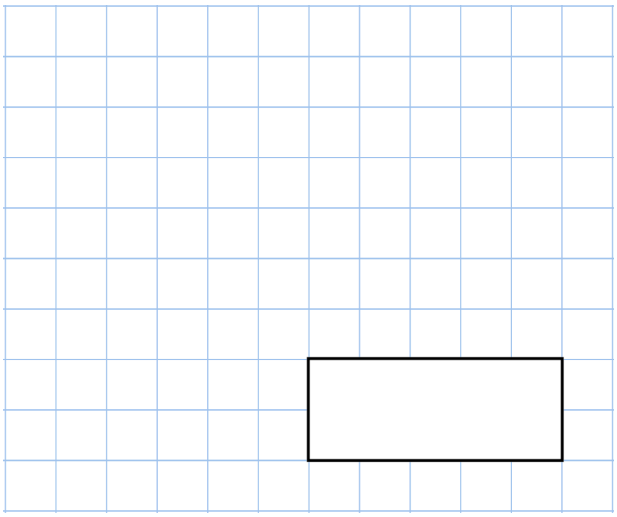
Name: _____ Primary 5-a-day Bronze

28th April

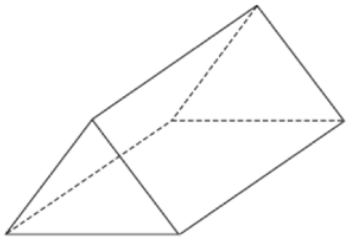
7×7



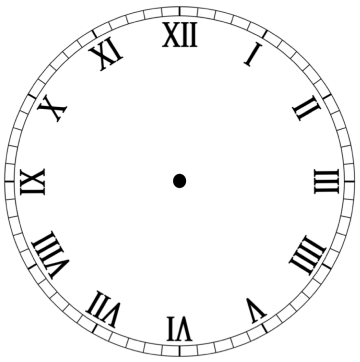
$105 - 60$



How many faces does a triangular prism have?



Show the time 3:45 on the clock



Jenna has £30
Kelly has £7 more than Jenna

How much money do they have in total?

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Name: _____ Primary 5-a-day Bronze

29th April

$455 + 30$

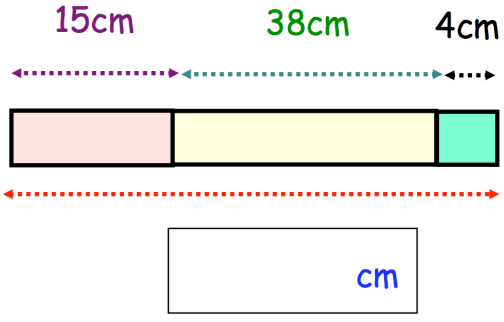
6×6

Nine hundred and twenty people visited a museum.

Write **nine hundred and twenty** in figures

Michael put a pink block, yellow block and blue block beside each other

Work out the total length



How many seconds are in 4 minutes?

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Name: _____ Primary 5-a-day Bronze

30th April

$500 + 2{,}000$

$21 \div 3$

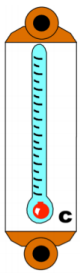
Draw a **pentagon**

A biscuit costs 46p

Find the cost of 4 biscuits

Arrange these temperatures in order, from lowest to highest

$25°C$ $33°C$ $19°C$ $13°C$



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