

Name: _____

Primary 5-a-day

Bronze

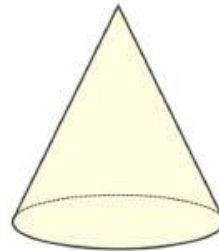


11th April

$$7 \times \boxed{} = 56$$

$$150 + 150$$

Name this 3D shape



Who has the most money?

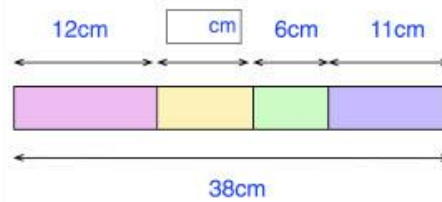
Megan



Chelsea



Find the length of the yellow block





| |
|--|
| |
|--|

| Shape | Tally |
|----------|-------|
| Circle | |
| Pentagon | |
| Square | |
| Triangle | |

A  £275

B 
£228

C 
£199

D  £180

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

| |
|--|
| |
|--|

Find the missing numbers

| | | |
|---|---|---|
| 2 | 7 | 6 |
| 9 | | 1 |
| 4 | | |

Name: _____

Primary 5-a-day

Bronze



13th April

$$47 + 32$$

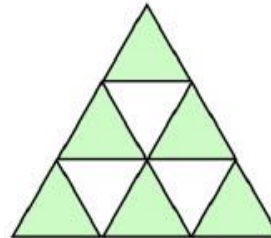
$$14 \times 5$$

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

Drag the lines and put them on the clock face – you might have to change their position



Name: _____

Primary 5-a-day

Bronze



14th April

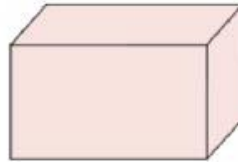
$$\frac{1}{2} \text{ of } 140$$



$$82 - 15$$



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?

Name: _____

Primary 5-a-day





Bronze



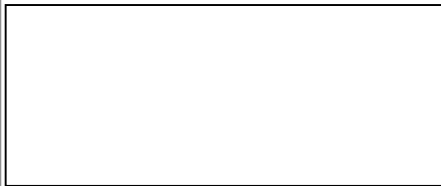
15th April

$$\boxed{} + 22 = 100 - 55$$

$$60 \div 4$$

Write the number **151** in words

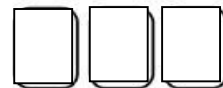


Write the number **six hundred and one** in figures



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?



Name: Arwen

5-a-day

Bronze



11th April

$$7 \times \boxed{8} = 56$$

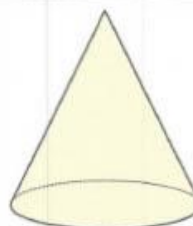
$$150 + 150$$

8

300

Name this 3D shape

cone



Who has the most money?

chelsea

Megan



1.20

Chelsea

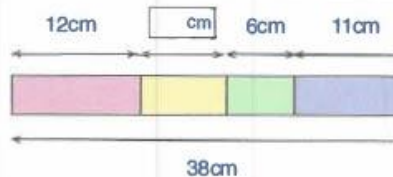


1.50

Find the length of the yellow block

$$12 + 6 + 11 = 29$$

$$38 - 29 = \underline{\underline{9\text{cm}}}$$



Name: Answer

5-a-day

Bronze



12th April

$$155 - 40$$

$$\begin{array}{r} 155 \\ - 40 \\ \hline 115 \end{array}$$

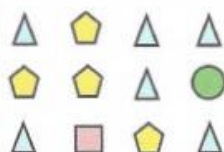
115

$$65 \div 5$$

$$\begin{array}{r} 13 \\ 5 \overline{) 65} \\ \underline{5} \\ 15 \\ \underline{15} \\ 0 \end{array}$$

13

Complete the tally chart



| Shape | Tally |
|----------|-------|
| Circle | 1 |
| Pentagon | 111 |
| Square | 1 |
| Triangle | 1111 |



£275



£228



£199



£180

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

D, C, B, A

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

Find the missing numbers

| | | |
|---|---|---|
| 2 | 7 | 6 |
| 9 | 5 | 1 |
| 4 | 3 | 8 |

Name:

Answers

5-a-day

Bronze



13th April

$47 + 32$

$$\begin{array}{r} 47 \\ + 32 \\ \hline 79 \end{array}$$

79

14×5

$$\begin{array}{r} 14 \\ \times 5 \\ \hline 70 \end{array}$$

70

There are 75 people on a train.

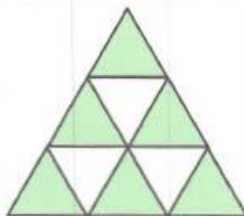
At the next station, 19 people **get off the train** and 6 **get on the train**.

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

$19 - 6 = 13$

$75 - 13 = \underline{62}$

What fraction of the shape is shaded?

 $\frac{6}{9}$ or $\frac{2}{3}$ 

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



Name: Andrew

5-a-day

Bronze



14th April

$\frac{1}{2}$ of 140

82 - 15

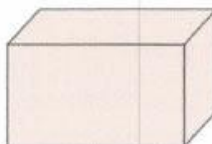
$$\begin{array}{r} 78\frac{1}{2} \\ - 15 \\ \hline 67 \end{array}$$

70

67

Name this 3D shape

cuboid



How many edges does the shape have?

12

How many vertices does the shape have?

8

Simon has 50 sweets.

He gives 2 sweets each to 14 friends.

How many sweets does he have left?

$$2 \times 14 = 28$$

$$2 \times 14 = 28$$
$$50 - 28 = \underline{\underline{22}}$$

Name: _____

5-a-day

Bronze



15th April

$$\boxed{} + 22 = 100 - 55$$

45

$$\begin{array}{r} 0 \\ - 77 \\ \hline 23 \end{array}$$

23

$$60 \div 4$$

15

Write the number 151 in words

one hundred
and fifty one

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

601

1

3

6

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

6

3

1

Chloe has £40

Joshua has £11 less than Chloe

How much money do they have in total?

$$40 - 11 = 29$$

$$40 + 29 = \underline{\underline{£69}}$$