Solve its!

$58 + 32 =$

$45 - 23 =$

$\dfrac{1}{4}$ of 40

$8 \times 5 =$

$10 \div 5 =$

Key learning : to recap and apply maths knowledge.

Success Criteria :
- I can tell the time to the nearest 15 minutes.
- I can recognise 2D and 3D shapes and identify their properties.
- I can solve mixed fraction equations.
- I can interpret data in tally charts, bar charts and pictograms.
- I can use my knowledge of money to solve word problems.

o'clock   half past   quarter to

quarter past   half   quarter

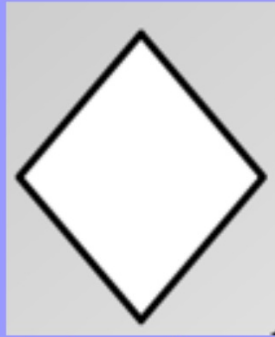third   tally chart   bar chart

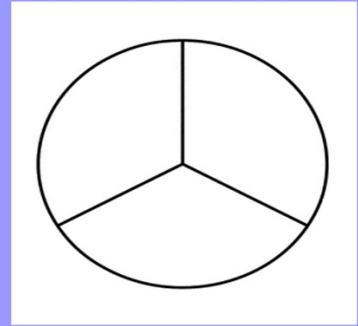pictogram   properties   value

Let's Recap

Fractions

Colour in $\dfrac{1}{2}$

Colour in $\dfrac{1}{4}$

Colour in $\dfrac{1}{3}$

$\dfrac{2}{3}$ of 15 =

$\dfrac{3}{4}$ of 12 =

Telling the time

Let's Recap

What's the time Mr Wolf?

Draw the hands on the clock

Half past 9

What time would it be one hour earlier?

What time will it be one hour later?

Money

Find **three** different ways to make 94p.

Which is the most efficient?
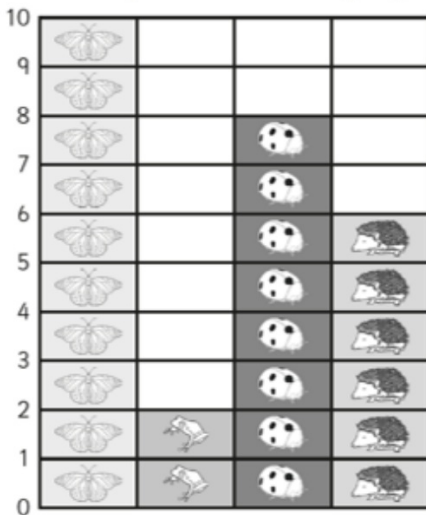
Statistics

What would you most like to see in your garden?

What scale is being used in this pictogram?

How many children wanted to see ladybirds in the garden?
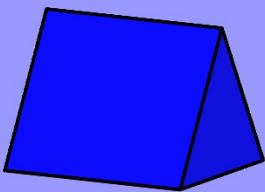
What is the most popular option?

What is the least popular option?

2D and 3D shape

Name :
Faces :
Edges :
Vertices :
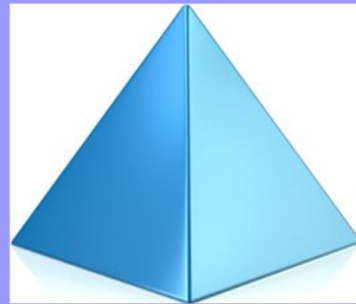2D shapes within this 3D shape:

Name :
Faces :
Edges :
Vertices :
2D shapes within this 3D shape:

It's time to challenge yourself!

- You must complete at least one challenge from each topic!

- You can choose your own challenges!

Key

1 point   2 points   3 points

- Aim to score as many points as you can!