As writers we will:

Examine a variety of traditional tales in preparation to write our own.

Learn how to use inverted commas in our writing to show direct speech.

Write non-chronological reports on plants.

As Scientists we will:

Learn what a plant needs to grow, whilst investigating the different parts of a plant.

Investigate the variety of methods a plant can use to disperse seeds.

Explain the function of parts of flowering plants.

To keep healthy we will:

Learn a variety of ways to throw in Netball and begin to work on our positioning skills to ensure rapid team games.

Examine how to pass and transport the ball during football, playing with good sportsmanship.

As Geographers we will:

Understand how people have affected our local landscape, and how this may change over time.

Analyse both human and physical geographical features local to us.

Name cities, counties and countries close to us.

As Mathematicians we will:

Represent, order and compare three digit numbers, and begin to use a variety of methods to add and subtract.

Count in steps of 50 and 100 both forwards and backwards.

Analyse a variety of lines and shapes.

To lead our faith we will:

Examine the creation story and how it helps us understand the world.

Question why we should work to look after God's creations and what the CST value of stewardship means to us.

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Planet Earth!

In Computing we will:

Examine the difference between digital and nondigital devices.

Look carefully at the 'input, process, output' sequence and identify which devices are capable of it.

As artists we will:

Begin to draw with charcoal, making a variety of expressive patterns based on music and movement. Examine and critique at the work of Laura McKendry. Create our own final pieces with a focus on creative movement.