English:

- · Key Texts: Superworm and Supertato.
- Skills: Composing a sentence orally before writing it, spaces between words, joining words "and", punctuating sentences using capital letters and full stops, sequencing sentences to form short narratives.
- Use of writers toolkit as shown below.
- · Capital letters for names.
- · Handwriting, forming capital letters correctly.



Mathematics:

- Understand how subtraction and addition is linked
- Find the answer by counting back
- · Name and recognise 2D and 3D shapes.
- Explore place value in numbers up to 20.
- Find one more and less using tens and ones
- Number bonds to 10
- Explore and find the difference between two numbers
- Compare calculations
- Reasoning questions

Science:

- · Identify and classify different materials.
- Compare materials to see which is the most suitable for a given purpose.
- · Observing and use scientific vocabulary.
- Compare natural and man-made materials.

RE

Belonging

- Celebration of our topic on Baptism.
 Judaism The story of Abraham
 Waiting
- · Why it is important to wait?
- Recognising that Advent is a time of waiting.
- The birth of Jesus.
- The story of Christingle.

Superheroes



Year 1 Autumn Term 2 2023

Special Events:

 Superhero Creativity Day – Thursday 3rd November 2022

Geography:

Looking at human and physical features.

History

 Significant individuals in history including, Florence Nightingale and Mary Seacole.

Computing: Algorithm

In this unit, the pupils will:

- · Explain what an algorithm
- · Write clear algorithm.
- · Follow an algorithm.

Music:

 Learn to sing and to use their voices thinking about projection, listen to different genres of music and perform in the Christmas Nativity.

PE:

Social Skills:

Dynamic Balance to Agility (jumping and landing) Static Balance (Seated)

Art:

- Learn about the work of the artist Roy Lichtenstein.
- · Pop art printing.

PHSE:

Keeping safe: Road Safety Week.

Remembrance Day

Respecting ourselves and others:

How behaviour affects others; being polite and respectful)

Design and Technology

- Cutting, folding and joining materials to make a superhero mask.
- Using clay to make a superhero logo tile.

Did you know?

- On his first appearance in a comic, The Incredible Hulk was grey. However there were problems
 with the consistency of the print colours, so he became green! (Remember... just don't make him
 angry: you wouldn't like him when he's angry!)
- The head of Marvel Comics was initially worried that readers who were frightened of spiders would also be scared of Spider-Man.
- Blueberries are one of the most antioxidant-rich foods in the world perhaps the ultimate super food! Some nutritionists believe that if you make only one change to your diet, it should be to add blueberries. Studies show that they can improve memory, keep skin supple and protect the heart.
- 'Toy Story' was the first animated feature ever generated completely on computers.
- Sakinat Khanapiyeva is the strongest grandma in the world. The 76-year old from Dagestan, Russia, can lift a 24kg dumb-bell, break horseshoes and twist 5cm thick steel rods. Supergran!
- Known as 'The Human Spider', Alain Robert has climbed most of the tallest skyscrapers in the world using only his hands and climbing shoes. He has scaled landmark buildings like the Eiffel Tower and Sydney Opera House.
- National Park Ranger, Roy Cleveland Sullivan, was struck by lightning on seven separate occasions and survived them all. That's why he earned the nickname, the 'Human Lightning Conductor'!
- The world record for the most people dressed as superheroes was achieved by 1,580 participants in an event organised by Paramount Studios in Los Angeles, California, USA on 2 October 2010.
- Ben Underwood has an amazing superpower! He is blind, both of his eyes were removed (because he had cancer) when he was 3. Yet, he plays basketball, rides his on bicycle, and lives a quiet normal life. He taught himself to use echo location to navigate around the world.
- The Rubberboy is the most flexible man alive and the most famous contortionist. He dislocates his arms to crawl through an unstrung tennis racquet. He performs contortion handstands and unique acrobatics.
- 'Magnetic Man', Liew Thow Lin, is a 70-year-old retired Malaysian man. He discovered he had the amazing ability to make objects, such as an iron, stick 'magnetically' to his skin, and now he's added car–pulling to his tricks! This 'gift' is also present in three of his sons and two grandchildren.