Avengers Summer Term 2 Topic Web
There is a Hero in all of Us!

English
Key text: The Iron Man -A young boy forms a friendship with the Iron Man. The Iron Man turns from villain to hero as the world faces a bigger threat.

We will be writing a persuasive letter, persuasive article, a poem and a newspaper article.

EGPVS: simple and perfect verb tenses, inverted commas, possessive apostrophes

Maths
Focus Area: Angles, Lines and Shape, Perimeter
The children will identify different types of lines, describe draw and make 2D and 3D shapes, and find the perimeter of shapes.

Arithmetic Focus: Addition and Subtraction

Times Table Focus: 3x, 4x and 8x tables

Humanities

Enquiry Question: Why are jungles wet and deserts dry?
We will be locating different countries on a world map and explaining why their climates vary based on their location.

Science

Focus Area: Animals including Humans.
We will be comparing the skeletons of different animals, learning about the roles of our bones and muscles in our body, and about different types of nutrition.

RE

Enquiry Question: What is the best way for a Sikh to show their commitment to God?
We will be understanding different ways that Sikhs show their commitment to God and comparing their practices.

PE
The children will continue their swimming lessons during this half-term. A gymnastics unit will also take place this half-term, whereby children will be learning how to move effectively across the floor on apparatus.

Spanish
Seasons

Children will learn how to say which season is their favourite and begin to justify their answers.

Music

Children will be creating their own compositions using a call and response rhythm.

PSHCE
Changing me

We will be learning about how babies grow, and beginning to identify changes to boys and girl's bodies as they grow up.

Art, Craft & DT
Textile and Sewing

We will be using our craft and DT skills to learn about using different textiles and how to sew.

Computing
3D Design

We will be learning how to use a 3D designing website to create 3D shapes and work towards building a 3D city scape.