Humanities

- Explore and discuss a contrasting locality
- Say how a place is like another place.
- Ask questions to find out about different place
- Recognise how places compare with other places Locate countries, continents and oceans using atlas and maps
- Observe and describe weather patterns



ENGLISH

- Read information texts and create our own superhero fact files / top trumps
- Write simple adventure stories in the style of comics
- Use speech punctuation correctly when writing dialogue
- Use onomatopoeia
- Decode of plurals
- Learn strategies to help spell exception words
- Investigate common suffixes and prefixes and how they change the meaning of words



PSHEe

 Manage feelings and understand the feelings of others

Term 3 Superheroes

Year I and 2



RE

 Understand Christianity – What do Christians believe God is like?



MATHS

- Investigate numbers to 100
- Add I digit and 2 digit numbers to 20
- Read and write numerals
- Learn number bonds to 20
- Investigate fractions halves and quarters
- Explore measurements -Length/Height, mass and time
- Use positional language
- Count in multiples
- Collect and present data

Music

- Listen to a range of music and explore how it makes us feel
- Sort different composers into different genres

Science

- Undertake investigations linked to how materials can be changed - bending, stretching, twisting, and pulling
- STEM day with Oak Tree Federation

ART and **DT**

- Explore texture through collage using different materials
- Sew with large eyed needles to create a superhero outfit
- Explore other stitches and simple applique work
- Explore the work of Gustav Klimt
- Design a suitable outfit or gadget for a superhero linked to the properties of materials



COMPUTING

 Design a logo for a superhero outfit using drawing programmes

PΕ

Develop balance, agility and coordination in gymnastics activities