

Maths

- Calculate and estimate the area, volume and capacity
- Finding angles
- Measuring angles using a protractor
- Finding missing angles on a line
- Converting units of time
- Read and interpret information written in different charts and graphs
- Maths practices focused on previous arithmetic learning
- Problem solving practice

Computing

To create a program that uses selection

Online Safety - Managing information online, copyright

Science - Animals including Humans

- Describe the changes as humans develop to old age
- Understanding the physical changes experienced by humans and their consequences
- Understand the order in which changes happen
- Working Scientifically - use 'er and er' statements, identifying scientific evidence, recording data in graphs and charts

Design & Technology

Create a pop up book

The USA!

Term 6 - Year 5

Value of the term:
Appreciation

English

- Daily grammar lessons/spelling session
- Weekly spellings to learn
- Class Texts / Animations - 23 Degrees 5 Minutes & Everest
- Writing to entertain and narrative
- Write a recount letter.

Music

Looping and remixing

RE - Christianity

- Beliefs and Practices
- What is the best way for Christians to show commitment to God?

French: Clothes

Geography

- To locate the USA and the states within.
- To understand that the USA influences world culture.
- To investigate the various physical geographical features of the USA.
- To research a significant city in the USA.
- To present information on a significant city in the USA.

PSHE - Changing Me

- Self and Body Image
- Puberty for girls and boys
- Conception
- Looking ahead

PE & Forest School (WED pm)

Athletics & Sports Day

Swimming: Peregrine (Mon pm)