

Topic Web – Year 6 – Summer 1 2023

Maths

Children are now looking at very tricky aspects of maths learning, that will extend their mathematical thinking and help them to develop the problem solving skills required to sit their SATS tests at the end of this half term.

Using key skills and real life links, children will be applying new learning in: co-ordinates, money problems, area, time, weight and measure and long multiplication.

Revision of previously learnt topics will also take place.

RE (Similarities and Differences)

- To investigate shared values between different religious secular groups.
- To investigate the importance of building community for religions.
- To consider the importance of religious buildings.
- To express views on community.

PE (Tennis)

Maple Class with Sports Coach: Monday

Elm Class with Sports Coach: Wednesday

Music (Year 6 show)

- Sing with increased tuning and confidence in head voice and chest voice - with developing control of dynamics and phrasing
- Able to sing in 2 parts confidently

English/History (Coming to England)The Windrush

- To write formal letters
- To write non chronological reports
- To write own version of narrative using past and present tense

The Dreamgiver

- To write a character description using figurative language
- To write a setting description
- To write a descriptive passage using a video as a stimulus



HOPES,
DREAMS AND
HEARTACHE

Art and Design (Drawing)

- Develop still life drawing skills using bottles.
- Explore light source in still life drawings.
- Study the still life artwork of Cubist artists
- Explore visual literacy through Manga drawings

ICT (Programming) Variables in games

- The children will use sequence, Selection, and repetition in programs. They will work with variables and various forms of input and output.

PSHE (Relationships)

- To understand the importance of taking care of mental health.
- To understand that people can get problems with their mental health and it's nothing to be ashamed of.
- To understand the different stages of grief. Mindfulness: Children will continue to learn about mindfulness and positive higher-level thinking

Science (Living things and their habitats)

- To learn that living things can be classified as animals, plants, fungus or microorganisms.
- To understand that animals can be classified as vertebrates or invertebrates.
- To learn that vertebrates can be classified as mammals, reptiles, birds, amphibians and fish.
- To explore the classification system

Year 6 SATs Tests

Year 6 SATS tests will take place from Tuesday 9th May to Friday 12th May 2023