

POW!
In literacy we will be learning to write poems. We will also be using a film to inspire a longer piece of narrative writing. As well as looking at a discussion text, deciding reasons for and against a topic and sharing thoughtful opinions.

In Numeracy we will be focusing on decimal numbers. We will use our place value and multiplication knowledge to help. Children will also be looking at recapping previous knowledge in order to address any misconceptions.

In Science we will be learning about plants, how to classify, pollination and life cycles. We will set up a range of experiments looking at germination. We will also use the pond area to explore our local environment.



In R.E. we will be learning about Hinduism. We will understand that it is not compulsory for Hindus to worship at a mandir, although many choose to do so. As well as discover how the mandir is used as a community centre.



In Computing we will become game creators. We will analyse a computer game. Design a setting for our game, upload images and design a character. Children will play other people's games and evaluate.



Do we make the most of what's on our door step?



In Geography we will be learning about how to collect and collate information. We will audit our school grounds and compare our school to other localities. We will also develop our orienteering and map skills.



In Music we will be exploring the human life cycle through music. The wide variety of musical moods, styles and genres, inspiring singing, performing and composing using new techniques.



In PE we will be learning;
Indoors: Yoga
Outdoor: Athletics



In Art we will develop mood maps and use our sketch books to explore colour mixing. We will look at artists such as Andy Goldsworthy and natural sculptures and create some leaf skeletons.



In MFL we will be learning French. We will be learning how to hold simple conversations and create opportunities to ask and answer questions.



Our Core Values

- Integrity
- Respect
- Courage
- Wisdom

Our Learning Skills

Thinking Skills

- I can scan text to retrieve information.
- I can reflect on my own point of view and that of others giving reasons.
- I can give useful ideas about how to solve a simple problem.

