

RE—Hindu beliefs and values

- What values do Hindus hold and how are they similar or different to mine?
- What are the main beliefs of Hindus?
- How do the values of Hindus affect their behaviour and lives at home and in the community?
- What happens when a Hindu dies?
- How do weddings of Hindus and other religions compare?

SEAL/ PSHE

- To explore how the media present information
- To look after their money and realise that future wants and needs may be met through saving
- Preparing to play an active role as citizens
- To talk and write about their opinions, and explain their views, on issues that affect themselves and society
- To face new challenges positively by collecting information, looking for help, making responsible choices, and taking action

Art

Artists, craftspeople and designers in different times and cultures.

Children will research the Hindu Gods and create a collage, they will then draw a God and use shading to colour

Area 51

Maths

- Divide four digit by one digit numbers using formal written method
- Recognise and use squared and cubed numbers and the notation for them
- Solve problems using all 4 operations
- Identify and represent the position of a shape following a reflection or translation

English

- Brackets, dashes or commas to indicate parenthesis, Use of commas to clarify meaning or avoid ambiguity
- Evaluate and edit by: ensuring the consistent and correct use of tense throughout a piece of writing
- Provide reasoned justifications for their views
- Maintain positive attitudes to reading and understanding of what they read by: recommending books that they have read to their peers, giving reasons for their choices
- Discuss and evaluate how authors use language, including figurative language, considering the impact on the reader

Science—Forces

- To explain that unsupported objects fall towards the earth because of the force of gravity acting between the earth and the falling object
- To identify the effects of air resistance, water resistance and friction that act between moving surfaces
- To recognise that some mechanisms, including levers, pulleys and gears, allow a smaller force to have a greater effect
- To describe and explain how motion is affected by forces (including gravitational attractions, magnetic attraction and friction)
- To design very effective parachutes
- To work out how water can cause resistance to floating objects
- To explore how scientists, such as Galileo Galilei and Isaac Newton helped to develop the theory of gravitation