

Rocks, Relics and Rumbles



Science

- * Identify and compare suitability of materials
- * Find out how shapes can be changed by squashing, bending, twisting and stretching

History

- * Understand historical concepts such as: continuity and change; cause and consequence; similarity; difference and significance
- * Understand the methods of historical enquiry, including claims, arguments and interpretations

Geography

- * Describe and understand climate zones, biomes and vegetation belts, rivers, mountains, volcanoes, earthquakes and the water cycle
- * Locate the world's countries, and their key physical and human characteristics
- * Use maps, atlases, globes and digital mapping

Art

- * Draw/paint pebble poppies for a Remembrance Day display

Design and Technology

- * Explain what good hygiene is
- * Create a design brief for a product, suggest improvements and evaluate the final product

PE

- * Explore and develop agility, balance, co-ordination, speed and stamina

PSHE

- * Respecting and valuing differences
- * Sharing values of communities

Computing

- * Understand coding and explain key words, describe and conduct sequences and understand orders, reorder steps in a sequence
- * Recognise suitable websites, and describe a digital footprint
- * Understand whether you can trust everything you read

Music

- * Use voice expressively and creatively
- * Listen with concentration and understanding

RE

- * Discovering what 'being human' means to different faiths