

History

Local scientists and discoveries
Isaac Newton and his scientific findings
Plotting amazing discoveries over history and matching them to famous scientists and explorers

Geography

Using OS symbols to identify features on local maps
Learning about counties and our neighbours
Identifying islands -big and small around the world.
Volcanoes

Science

Irreversible and reversible changes
Making new materials from chemical changes
Grouping materials from their properties
Dissolving materials
Studying metals

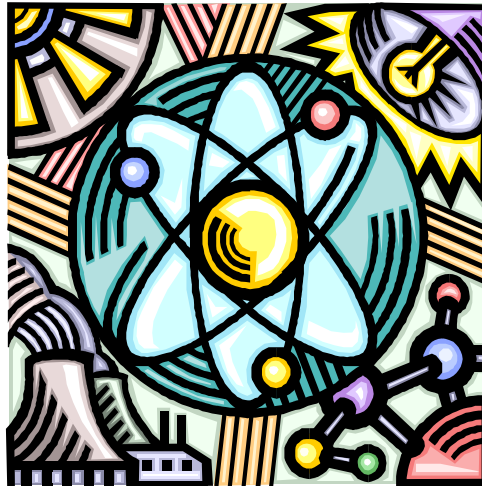
Art and design- Drawing and painting skills

Step into pictures-magical scenes and create others
Using colour and textures to represent 'magic'
Making wizard hats and wands
Study fairy/dragon wings and create with foils
Sculpture work-clay models of magical creatures/clay plaques of magic doorways
Sparkle pictures with glitter and foils
Illusion drawings-Escher

WOW:

Magic Day

Yr 5 to 'Harry Potter World'



Literacy Biographies of famous authors
Narrative describing magic lands and settings
Reports/Instructions about magic potions and spells
Recounts of journeys to castles or mythical lands
Letters to request to be a magician's apprentice
Newspaper report about strange sightings!
Using texts and poems with magical themes
Explanatory work about how to make new materials

Numeracy Magic numbers and squares
Algebra and sequencing codes
Problems with time
Ratio and probability-link to potions!
Nets for shapes Sudoku problems

RE/PSHE

Parables and miracle stories

ICT Internet research,
PowerPoint presenting

Key/Critical Skills**Focus:**

Descriptive writing
Observational work in practical tasks

Music

Sound effects to accompany video clips from magical films

DT Tasty potions!

Shelters- models of towers
Designing a home for a magician.
Create a magic trick!
Masks for magical characters.