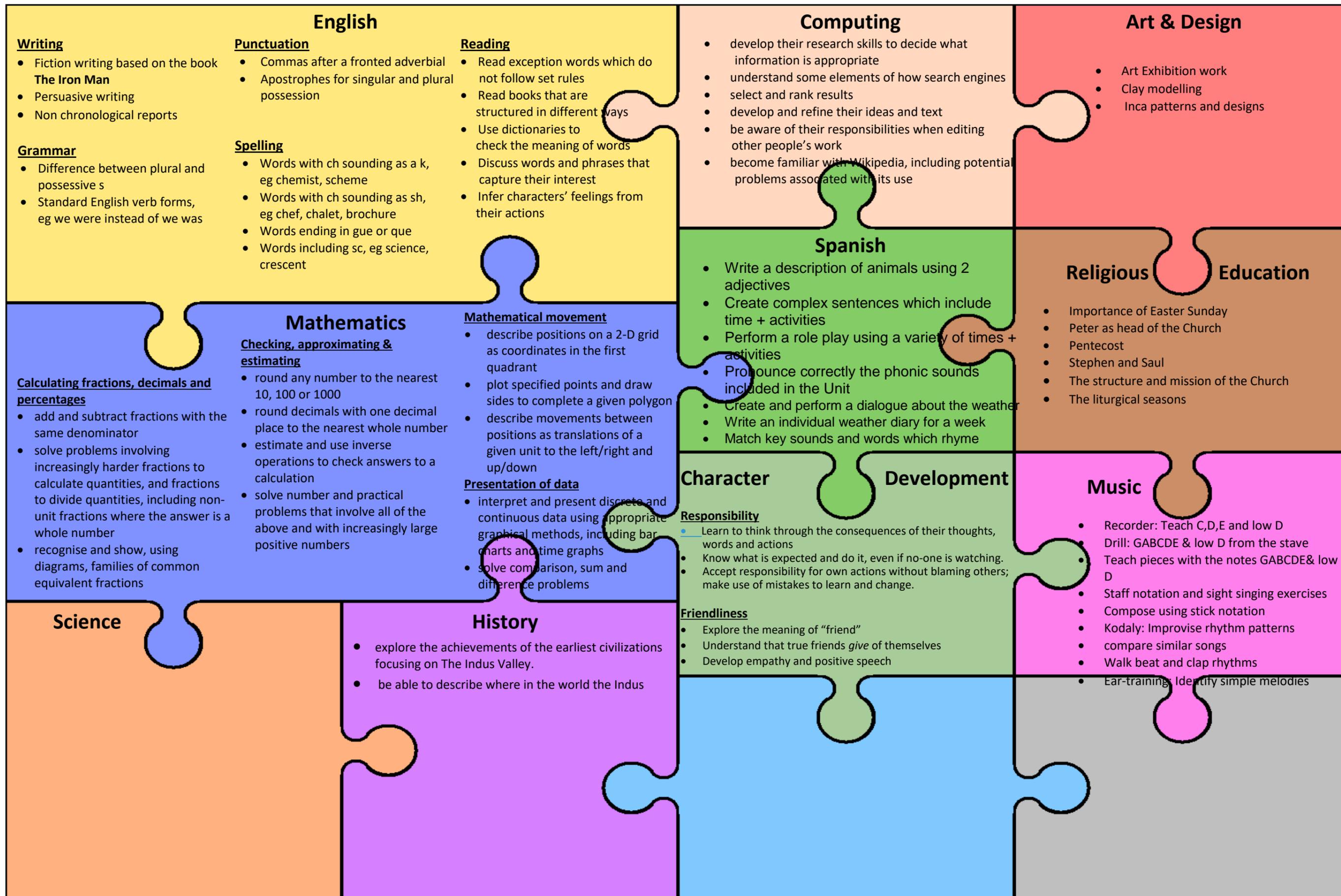


Curriculum Overview for Year 4

Summer Term 2019



- identify common electrical appliances; know how a switch works
- know what makes a circuit complete or incomplete; sort materials into conductors and insulators
- describe the movement of the Earth, and other planets, relative to the Sun in the solar system describe the movement of the Moon relative to the Earth
- describe the Sun, Earth and Moon as approximately spherical bodies
- use the idea of the Earth's rotation to explain day and night and the apparent movement of the sun across the sky

Valley civilisation existed.

- describe some key features of this early civilisation.
- describe some artefacts that have been discovered.

Geography

- Name and locate (some of) the UK's most significant rivers and mountain environments.
- Describe features of a river and a mountain environment in the UK.
- Learn how rivers and mountains are formed
- Understand where rivers and mountains fit into the water cycle.

Physical

Education

- **Cricket/Rounders skills** – Bat control, fielding, hitting techniques, catching skills, positional awareness, principles of attack and defence, competitions.
- **Athletics Skills** - Running techniques, jumping techniques, improving balance & co-ordination skills, developing fitness and stamina abilities, throwing techniques, sports day preparation.
- **Tennis** – developing forehand, backhand and the serve techniques, positional awareness, competitions.

How you can

help at home

- Encourage independent reading of 15-20 minutes each night.
- Keep up spelling and times table practice for weekly tests.
- Support your child by discussing their CD and tutorial targets at home.
- Encourage them to complete their homework in a quiet place and check over their work for accuracy and good presentation.