

Summer term Plan – Emerald Learning Zone

English

- Investigating different types of writing such as setting descriptions, narratives and diary entries
- Looking at non-fiction texts such as instructions
- Reading a range of texts in whole-class reading sessions
- Responding to questions about a whole-class text using a range of skills
- Listen and respond appropriately

Art & Design

- Creating a sketch of the iron man from the Ted Hughes book and shading with charcoal.
- Designing mood boards with sketches of clay projects

Computing

- Programming using turtle logo and scratch
- Designing and modifying a game.
- E-safety

Mathematics

Division with remainders

- Objects can be divided into equal groups, sometimes with a remainder and can be shared equally, sometimes with a remainder.
- Solving contextual problems involving remainders.

Multiply and Divide by 10 and 100

- Divide and multiply by 10 and 100 (adding or removing 1 or 2 zeros)
- Key vocabulary - Factors, Product, Dividend, Quotient, and equivalent

Design & Technology

- Homan abstract sculptures such as the Terracotta Army and the Easter Island heads.
- Exploring local sculptors

Geography

- South America: Amazon Rainforest vs Atacama Desert
- Recap of a world map, highlighting South America and its relation to the tropics etc.

Modern

Languages

- Building on previous languages teaching and progressing further with French
- Looking at homes, food, food preferences and colours

Music

- Learning how to play percussion instruments as part of a group
- Makaton singing
- Children will also take part in singing

Science

- States of Matter: Solid, liquid and gases, investigating gases. Heating and cooling, wonderful water, the water cycle and states of matter investigations.
- Learning about famous scientists and inventors in history.

Religious

Education

Sikhism

- Who and where in the world is Sikhism practiced
- Sikhism main beliefs
- Special places
- Special festivals
- Holy book
- Symbols and meanings

Physical

Education

- Dodgeball - looking at tactics, game specific throwing and catching skills and how to be a team player.
- Fitness Circuits - working on fitness and stamina and looking at how to set up their own stations.

History

Crime and Punishment

- To understand how types of punishment has changed over time from the Roman's to now.
- To understand how our legal system has developed and which elements have changed over time.