# **Languages, Literacy and Communication**

Narrative verse

**Playscripts** 

Persuasive texts

Evaluating evidence

#### Topic based:

Read a range of stories in narrative verse e.g. the Lorax with an environmental / inclusive theme. Write persuasive letters to decision makers Research topics and write fact files, do projects, make presentations

#### Welsh:

Ask questions and express opinions, likes and dislikes. Include third person and past tense. Welsh week, Eisteddfod

#### **Expressive Arts**

Dance – Chinese Lion, Rio Carnival, Dance Extravaganza project

Art – explore artwork by David Hockney, Yayoi Kusama & Nick Rowland

Music – sing, appraise, compose and perform songs and music based on music from a range of countries

## **Health and Wellbeing**

PE: Gymnastics, yoga

A variety of outdoor games using defence and invasion strategies

Jigsaw:

Dreams and Goals

Healthy Me

Earth Day

Children's Mental Health Week

#### **Maths and Numeracy**

Counting in 10s from any number Complements of £1 £10

Rounding and estimation

Ordering numbers within 100, difference, money

values Introduce tenths and decimal notation. Find quarters and divide by 4. Halves as tenths,

quarters as .25
Expanded vertical addition and subtraction
Halving & doubling diamonds recaps with tenths.

Grid method of multiplication.

Symmetry, compass points, temperature, angle and position



# **Humanities**

World and Welsh geography. Read and draw maps. Look at natural features. Create fact files on countries.

Look at weather and climate change. Consider how to help our local and the global environment.

Study volcanoes and earthquakes

Read various creation stories from around the world.

Discover facts about the range of world religions including places of worship, religious sites and festivals

## **Science and Technology**

The structure of the Earth.

The Rock cycle.

Investigating soil types.

Soil permeability experiment.

Looking for life in the soil.

Using keys.

The classification of plants and animals.

#### Homework

- Where is Earth in the solar system? Make a model, poster or fact sheet to show it.
- Create a paper mache planet Earth.
- Complete a project on an animal of your choice
- Create a piece of artwork based on your locality.
   Use whatever materials you wish.
- Go on a walk around your town or village and make a record of the litter / waste that you see.
   How will you present your data?
- Watch Newsround and report to the class on any climate related incidents that you see
- Create an expressive dance entitled Earth. Share on Seesaw.
- Create a volcano explosion https://www.nhm.ac.uk/discover/how-to-make-avolcano.html
- Research the Big Bang theory. Make notes and add illustrations.