# My LEARNING CHALLENGES and skills to practise this Autumn term in Year 5.



Core Skills:

**Social and Collaboration** This means relating to others; taking an active part in a group; negotiating and resolving differences; supporting the learning of others; understanding and predicating the feelings of others; modifying one's own responses; managing

**Embrace Challenge** This means having a go at something that needs great mental or physical effort in order to be done successfully and therefore tests our ability. Children will be taught about having a growth mind-set and will know that mistakes are part of learning.



## History and Geography Learning Challenges

The story of the Trojan Horse: historical fact, legend or classical myth.

The story of The Trojan Horse – myth, legend or true story? What did the Greeks do for us? The Ancient Greeks and what did we learn from them: democracy, Olympics, architecture, language, inventions, myths?

How do volcanoes affect the lives of people on Hiemaey? Identify and locate key parts of the globe and the countries of Europe including capital cities on physical maps.

Recognise, describe and explain the key *human* and geographical features of the Westmann Islands region of Iceland and the island of Hiemaey and compare with our local area. Evaluate the benefits and drawbacks of living near an active volcano.

#### The Earth and beyond -

Earths' place in space and its relationship with other planets.

**Materials –** Identify, compare and classify materials according to their properties.

Being Me in My World

Celebrating Difference

Personal, Social, Health and Relationships

## Additional Learning Challenges this term

**Music** – Practice songs for class performance for the Christmas production and Young Voices Choir.

**Art –** Visit Brookfield Art department to create Clay Greek pots.

#### HOME LEARNING CHALLENGE

Ancient Greek and Volcano Research delivered through SeeSaw.

### **Mathematics**

Place Value

Roman Numerals

Rounding

Addition and subtraction

Statistics

Multiplications and division

Measurements