

Spring 1 2021

Year 4

Music

The children will be using Hull Music Service and introduced to the Glockenspiel.

Maths

Multiplication and division

Measurement

Fractions

Discovery RE

Passover

How important is it for Jewish people to do what God asks them to do?

Science

States of Matter

- All Particles are what materials are made from. They are so small that we cannot see them with our eyes. The properties of a substance depend on what its particles are like, how they move and how they are arranged,
- Particles behave differently in solids, liquids and gases.
- In a solid state, the particles are packed closely together and in a pattern. A solid object holds its shape.
- In a liquid state, the particles are close together but can move over each other. A liquid can be poured and will fill the shape of the container.
- In a gas state, the particles are spread out and move in all directions. A gas would escape and fill a space.
- The temperature at which water turns to ice is called the freezing point. This happens at 0°C.

Jigsaw

Dreams and Goals

Volcanoes

Why does a volcano erupt?

Geography

The children will be learning about volcanoes physical features and locations.

Human fact- The soil on mountains is very rich, which makes it great farming land.

Location fact- There are also volcanoes found on the ocean floor and even under icecaps, such as those found in Iceland.

Statistical fact- Mount Etna is the highest (3350m) and most active volcano in Europe

Physical fact- Pumice is a unique volcanic rock (igneous) that can float in water.

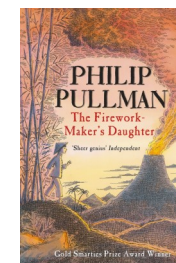
Computing

The children will be learning to how to use Microsoft Excel:

- Select data to create a graph.
- Create a bar chart / pie chart.
- Add labels and a title to the bar chart.

In English we will be reading...

Firework Maker's Daughter
By Philip Pullman



Thorpepark 50

Play an instrument

Learn to swim

Travel on a bus

