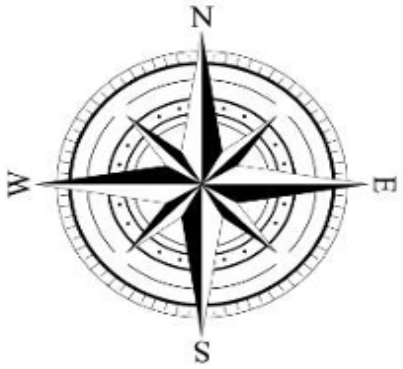


...Geography...

Compass



A compass is an important tool for finding direction. It helps you to find your way when you are using a map.

There are four main points of the compass: north, east, south and west. These are called compass points.

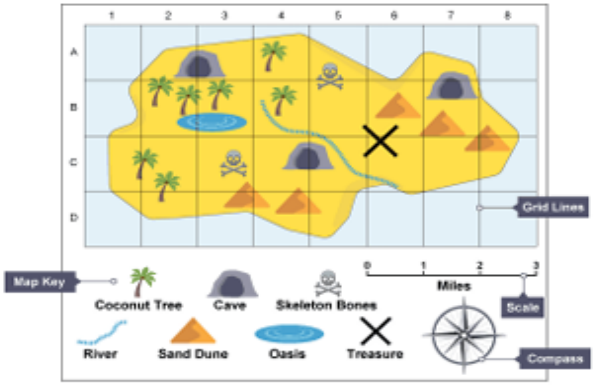
There is an easy way to remember the for compass points;

Never Eat Shredded Wheat

Maps

A map is a picture of a place, usually drawn from above. Maps can be printed on paper and folded, they can be three dimensional, like a globe.

There are all sorts of symbols used on maps, like an envelope for a post office, a shopping trolley for a market and even a paw print for a zoo!



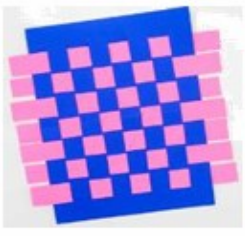
...Art...

Pierre-Auguste Renoir

Renoir was a French artist who created more than 5000 paintings. He was an impressionist artist which means his paintings were not detailed, they just gave an impression of the things that they painted.

We will be sketching a vase of flowers and then adding pastels for colour.





Weaving

Paper weaving is a way of taking strips of paper and placing them with over or under the base piece of paper.



Tree Boggarts

Boggarts are mischievous creature who live in woods, bogs and caves. Watch out for them as they can cause trouble!

We will be using different tools to create different effects, pinching, rolling, imprinting. We will also be using different natural objects to create our boggart.

...Science...

Materials

An **object** is something that you can touch. A **material** is what the object is made from.

We use wood, metal, plastic, glass and fabric to make most everyday objects. Different materials have different properties. Materials can be natural or humanly-constructed.

* ***Wood*** is a natural material. It comes from trees.

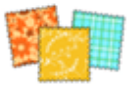
* ***Fabric*** comes from plants and animals.

* ***Plastics*** are humanly-constructed, mostly from oil.

* ***Metals*** are made from rocks. The rocks are dug up and taken to a factory where they are heated and processed into metal.

* ***Glass*** is made from very fine sand. It is heated until it melts.


plastic


fabric


glass


wood


metal

...P.S.H.E... -

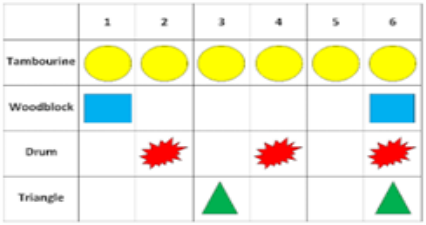
Children will learn to play cooperatively by showing respect, sharing, taking turns, including others and managing feelings when upset or angry. They will explore asking, giving and refusing permission, recognising personal boundaries and respecting others' choices. Children will identify trusted adults and learn how to seek help if they feel worried, unsafe or lost, continuing to ask until they are heard. They will also learn the correct names for private body parts, understand that their body belongs to them, and explore privacy, safe and unsafe touch, and the PANTS rule.



...Music...

In music this half term we are focussing on Composition as a class.

This half term the children will be creating a short sequence of sounds in response to a stimuli e.g. a story or a picture. The sequence of sounds should be made using instruments and a voice.



We will be creating our own pieces of music, using graphic notation.

*Dynamics – How quietly or loudly a piece of music is.

*Beat/ Pulse – The basic unit of time

*Rhythm – The placement of sounds in time

*Pitch – Whether the music is high or low

*Tempo – the speed or pace of a given composition

