

Activate Curiosity/ Let's Do It

Reflect

Celebrate

Our Local Area

ACTIVATE CURIOSITY:

Whole School Provocation Day-

Where Will Your Wellies Take You?
Chn to investigate who might be the owner of these wellies.. Can you use your investigative, deductive and reasoning skills?

ENGLISH- Innovate Children to create their own poem and information text based on the texts.

SCIENCE

Children to investigate the reflection and refraction of light and be able to explain how shadows are formed when the light from a light source is blocked by an opaque object

SCIENCE

Children to be able to use all their knowledge of light and dark to investigate the disappearance of the earrings and explain clearly what happened.

GEOGRAPHY: We will create a pictorial map of our own locality, representing our walk, and taking time to think about how a bird's-eye-view is represented on a map.
We will create a map of our place in space.

GEOGRAPHY

The children will take a welly walk around the village. Taking photographs of points of interest. The children create field sketches from the high hill, noticing land use, and habitation, natural & man-made features. Opportunities to compare contours on an OS map, use compass' to mark directions on to our field sketches, and we will begin to think about why things are where they are, e.g. shelter

ENGLISH- Imitate Poetry: "Where My Wellies Take Me" by Clare and Michael Morpurgo
Fiction: "A Walk in London" by Salvatore Rubbino.

RE theme
Inspirational People

Butterflies Class Autumn Term 2018

MUSIC: A soundscape of a place in our local area.
ART: Sketching using charcoal and pencil.

ENGLISH- Invent
Children to write a poem about their favourite place.
Children to write an information text.

SCIENCE

Light and Dark- Begin topic with an investigation. Who took the earrings from the dark theatre? What is darkness? How does light travel? Can we recreate the scene using a box as the theatre?

MATHS

Place Value:
Comparing, ordering and rounding numbers to 1000. Count in 50's, 25's and 1000's.
Finding more/ less.
Addition and Subtraction: up to 4 digit numbers

GEOGRAPHY

Use the text 'My Place in Space' to learn about our address. Chn to become familiar with geographical vocabulary including village, town, county town, county, region, country, continent, hemisphere.

ART

Impressionism
Yvonne Coomber

SCIENCE

Chn to recognise that light from the sun can be dangerous and that there are ways to protect their eyes

COMPUTING

PSHE

PE

Rugby
Dance

