Cremyll Class Summer 1: 2022

Science: Spring to Summer Seasonal change

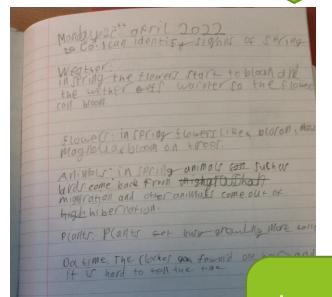


Signs of Spring.



In spring the days are longer than autumn and winter.

In spring the flowers start to bud and the leaves that fell off start to grow back.



In spring the days get warmer as there is more sun.

Signs of Summer

You get the most sun light in the summer so the days are longer.

You can spend more time outside in the summer because there is less rain.



When we have summer Australia has their winter time.

10th more and we like to go out and Pl in the sunday more in supper we forthe get change rain so we can play gardide ofer confrer. With When we have sulling Astralia has writter because they are it the Planty to grow and that is the same No that thay call have AtuMA

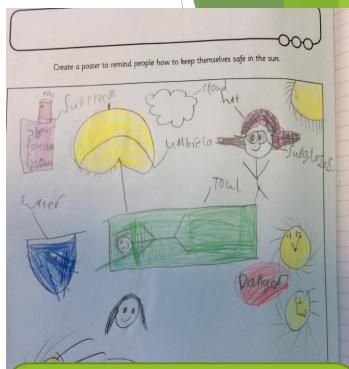
In the summer most flowers are in full bloom.

Knowing how to keep safe in the summer.

You have to be careful in the sun or you will get sun burn

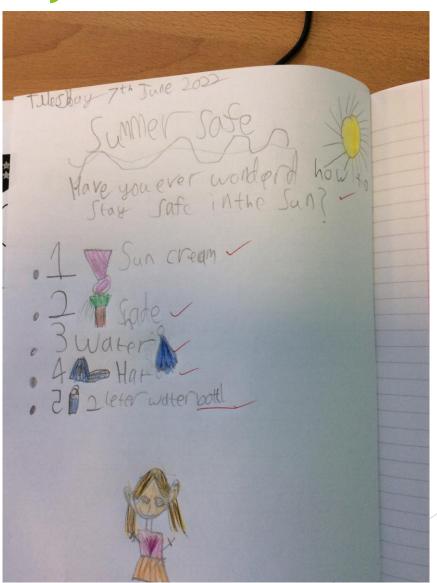


If you go to the beach you have to be careful as it is busy and the water can be dangerous.



You should wear sun cream when you are in the sun and put a hat on to protect your nose and eyes.

Sun Safety Poster



Science

FLE YR 2

What we already know:

-Autumn topic we looked at seasonal changes:

Autumn/Winter, hours of daylight and temperature etc.

-EYFS talk about how to keep ourselves healthy by wearing sun cream and hats in the sun and go on seasonal hunts for things like acorns, coloured leaves etc.



Our Endpoint

A poster explaining how to stay safe in the Summer sun.

Forever Facts

I know what the four seasons are and what weather is usually associated with each one of them.

I know why we need to stay safe in the sun and the risks it can have on my health eg, burning.

In the spring the clocks go forwards 1 hour for so the days are longer.

Skills

I can give simple reasons and explanations for what I have seen.

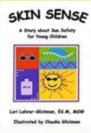
I can make sketches of my observation.

Culture Capital

-Knowing how to keep ourselves safe in Summer.

-Understanding the world around us and what is deemed 'normal' for particular seasons.

Exciting books





Subject Specific Vocabulary	
Weather	The day to day conditions of the atmosphere: raining, windy, sunny, cloudy etc.
Temperature	The degree of hotness or coldness that can be measured using a thermometer.
Changes	The act, process or result of becoming different.
Seasonal changes	The changes that happen such as the weather, the temperature, the amount of rainfall and hours of daylight based on what season we are in.
Seasons	The year is split into four seasons: Spring, Summer, Autumn and Winter.