



Home Learning



Summer 1 2023

Mrs Stacey

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**Year 3
Climate and Weather**

Mr Boyd

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Unlocking the Learning

We are looking forward to receiving some fantastic examples of home learning. To support any children who find it more challenging to achieve their home learning we will be offering resources and ideas in school to get them started. We believe it is very important that every child has the opportunity to engage with learning at home. If you have any problems or concerns please do not hesitate to contact us via email above or epraise.

The project for this half term is "Climate and Weather". These tasks will be set as part of our learning and will give you the chance to really develop the children's understanding of weather on our planet while researching and completing them.

We look forward to seeing the results and would like all the children to share their work by either bringing it in or via email so that we can share and celebrate each other's talents before Friday 19th May. Thank you for your continued support.

Writing	Research	Creative
Can you write a report on a particular type of weather? Maybe you could write it like a TV weather forecast. You may even video yourself reading it out.	Research a particular weather phenomenon, such as hailstones. What causes them? Why do we even have them?	Can you draw some of the features of certain weather types? Or design some outfits suitable for particular weather types?
Design a poster to tell people about a particular type of weather and advise them on how to deal with it. Maybe something like a tornado.	Research some extremes in weather. The highest or lowest temperature. The greatest rainfall ever or even the wettest place to live on Earth.	Can you make a model of different weather types? Use old boxes to help you build your design.
Write a poem about the weather in every season of the year. Or about your favourite weather.	Research the weather in a country which is very different to ours. What are the things that make it so different?	Can you draw your own weather map of the World? Perhaps like the ones they use on the weather forecast on TV?

As scientists we will be studying plants.

As writers we will be studying the text Bloom by Nicola Skinner to link with our science topic of plants.

As mathematicians we will be learning about fractions. We will learn about unit and non unit fractions. We will also focus on telling the time.

As geographers we will be learning about climate and weather.

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As designers we will learning about pivot joints.

Using our computing skills we will be interrogating and creating branching databases.

In music 3B will be learning the cornet on Fridays and 3S will be studying a song Bringing Us Together.

In PHSE we will be learning about health and wellbeing (It's my body).

In PE we will be learning about striking and fielding skills and using them in team games.

Important information
PE is on Monday and Wednesday
Forest School is on Friday for 3S

In French we will learn about different types of food.

In RE we will be learning about the Pentecost.