



Year 4



What have we been up to?

Water, Water Everywhere!

The Water Cycle!

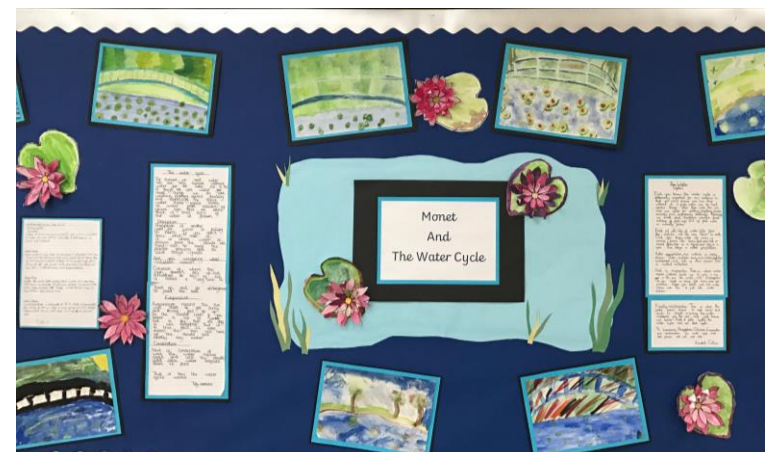
Did you know the water cycle is extremely important for our existence so that we can't survive over two days without it. In fact, water can be used various things other than water. You can also use water for cooking, washing plants, animals, and surprisingly electricity! Amazingly we drink what dinosaurs would've drunk millions of years ago! 2/3 of fresh water is actually frozen.

First of all, lots of water falls from the clouds all the way down to earth. Did you know water can come in various forms like snow, sleet, rain, or hail or snow. Also, rain is a liquid, and fog is a gas. This stage is called precipitation.

After precipitation, rain collects in many places. These include seas, rivers, lakes, puddles, underground and lots of other places. This is called collection.

Next is evaporation. This is where water vapour (steam) heats up. If you a cup put in the sun, the water will disappear! The sun heats up places like rivers, seas and puddles. When you breath out, hot water comes out. This is just like water vapour.

Finally condensation. This is where the water vapour begins to cool down and turns to clouds re-forming. Then water molecules join the rain and gets heavier. Next it falls. Lastly the



Scientific explanations about the water cycle.

Our own versions of Monet's Water Lilies



We would like to thank the children for all their hard work and all of you grown-ups for your continued to support. GOOD LUCK! 😊

Neatherd Moor

On Friday 29th June, we mapped our way to Neatherd Moor. We spent our time completing a treasure hunt, sketching, playing, picnicking and generally enjoying the beauty spot!

On the following Monday, we found out that the pond and park is due to be built over. (Please play along!)

This created quite an uproar and has given our latest writing real purpose...**SAVE NEATHERD MOOR!**

Who knew we could be quite so persuasive!!!

