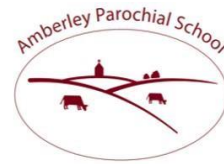



Science is about how the world works.



Providing the rich soil that enables our children to develop deep roots and flourish.

Scientists ask questions, make observations and draw conclusions.

Topic:	Key Questions:	Key Vocabulary:
 <p>States of Matter</p>	<p>What are states of matter? What properties can we use to classify materials into solids, liquids, and gases? What causes different materials to change state? Can you name the stages of the water cycle? How does temperature affect the rate of evaporation?</p>	<p>state of matter, solid, liquid, gas, condensation, evaporation, fair tests, enquiries, measurement, data, result, evidence, conclusion, prediction</p>
Subject:	Duration:	Celebration:
Science	2 weeks	Creating an indoor garden
Things to support learning at home:		Focus Value:
<p>Create a chart of solids, liquids and gases that you can find in your home. Create a diagram of the water cycle Create an indoor garden of your own.</p>		Thankfulness



Challenge



Keep on Improving



Never Give Up



Concentrate



Be Curious



Cooperate