Year 3 - Geography - Weather, Climate and the link to UK food production			
What should I already know?	What am I going to learn in this unit?	Vocabulary	I need to know
 I know what the difference between a mountain and a hill is. I know what the three highest mountain ranges are in the UK. I know what the summit, face, ridge and valley are. I can explain the structure of the Earth. I know that some mountains are formed from tectonic activity. I know that tectonic plates move in different directions. I can explain what the climate is like in mountains. I know what evaporation is. I know what precipitation is. I know what condensation is. I know the process of the water cycle. I know how the water-cycle affects the world around me. 	 I can name and explain 5 different types of weather we have in the UK. I can explain what the climate is like in the UK. I can describe the difference between weather and climate. I can explain how we use scientific equipment to record and gather data about weather. I can explain what a meteorologist does and how they predict weather patterns. I can create a weather forecast which has relevant and useful information in. I can give examples of different UK agricultural products. I can explain why some foods are important to the UK. I can research and present information about a UK crop. I can interpret different weather maps to understand previous, current and future weather patterns. 	Weather Climate Meteorologist Agriculture Harvest	What is happening outside this could include different things such as temperature, rain, wind, clouds or sunshine. Different places around the world have different weather patterns because of their location on the planet. Someone who studies patterns of weather to help predict what weather will come in the future. The land we use for farming and growing livestock (animals). Growing and harvesting crops and plants Collecting in the crops and plants when they are ready so they can be processed for food and products.