

# Geography Knowledge Building

Know how the Arctic has changed geographically and that evidence exists to show these changes	Know that human features change over time, understanding possible reasons for this e.g. houses	Know that the night sky in the Arctic can differ to the sky we see because of the Northern Lights	Know and understand the term 'permafrost' and how it is a feature of the Arctic	Know the names of some of the countries located within the Arctic Circle	Know that the tundra is a specific kind of environment, characterised by its frozen, treeless landscape
Know how the weather changes in the Arctic, over the year, in the different seasons	Compare the key human geographical features in your locality with those in the Arctic	Compare the key physical geographical features in your locality with those in the Arctic	Know and understand the terms 'globe', 'polar' and 'North Pole' and the names of different types of Arctic weather	Know where the Arctic Circle can be found on a globe and a map	Identify some differences between the climate where you live and the climate in the Arctic
<b>Know that places change over time and that there is often a range of evidence to show this</b>	<b>Know some human geographical features in the local area and describe them</b>	<b>Know some physical geographical features in the local area and describe them</b>	<b>Know and understand simple vocabulary related to place</b>	<b>Name and locate some key places in their own country and countries in the wider world</b>	<b>Identify basic similarities and differences between a range of locations and environments</b>
<b>Processes and Changes</b>	<b>Human Geography</b>	<b>Physical Geography</b>	<b>Geographical Vocabulary</b>	<b>Locations and Environments</b>	<b>Similarities and Differences</b>

## Come Fly With Me! Arctic Circle