

# Geography Knowledge Building

Understand the link between waste and pollution in different parts of the world	Explain how human geography might make people more, or less, susceptible to high levels of pollution	Explain how physical geography might make people more, or less, susceptible to high levels of pollution	Know and understand the meaning of 'biodegradable', and 'nurdles'	Know some of the ways in which the physical geography of air-polluted areas compares to places with clean air	Know some of the different ways in which countries deal with air pollution
Know some of the causes and effects of air and water pollution in different parts of the world	Know that factors such as transport and manufacturing can affect pollution levels within a locality	Know that factors such as landscape and climate can affect pollution levels within a locality	Know and understand the words 'pollution', 'pollutant', 'reusable' and 'smog'	Know some of the ways in which the human geography of air-polluted areas compares to places with clean air	Know that some countries recycle and re-use all waste products, and compare how this is done
<b>Understand the reasons for different processes and resulting changes in a range of locations</b>	<b>Recognise, understand and explain patterns in human geography</b>	<b>Understand how the physical geography of a place influences the lives of its inhabitants</b>	<b>Know and understand more technical vocabulary e.g. biome, climate zone</b>	<b>Compare and contrast diverse locations and environments</b>	<b>Understand why different places employ different strategies for solving similar problems</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>

## Global Warning!