



Geography



Navigators

COME FLY WITH ME! AMERICA	FULL OF BEANS	GLOBAL WARNING
<p>Locate the world's countries, using maps to focus on Europe and North and South America, concentrating on environmental regions, key physical and human characteristics, countries, and major cities</p> <ul style="list-style-type: none">To be able to locate North and Central America, including some of the different countries and statesTo learn about the discovery of AmericaTo know about the Native AmericansTo know about the weather and climate of North and Central AmericaTo identify the famous landmarks of North America, both physical and human	<p>Describe and understand key aspects of human geography, including distribution of natural resources including energy, food, minerals and water</p> <ul style="list-style-type: none">To learn about different types of beansTo know how and where in the world beans are grown and how to plan an experiment to grow beansTo know about different energy sources and where they come fromTo learn more about non-renewable and renewable energy and the advantages and disadvantages of each sourceTo learn how to save energy and understand the effect this will have on the environment (local /national / global level)	<ul style="list-style-type: none">To understand the meaning of the term 'pollution'To learn about water pollution and its effectsTo learn about air pollution and its effectsTo understand the link between waste and pollution

National Curriculum Objectives = 



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TIME TEAM	IN YOUR ELEMENT
<p>To use fieldwork to observe, measure and record human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies</p> <ul style="list-style-type: none">To locate and name five key landmarks in the local area using maps and plansTo learn about the five key landmarks, using a variety of sources and asking relevant questions, discovering how they have changed over time	<p>To name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts, rivers), and understand how some of these aspects have changed over time</p> <p>Describe and understand key aspects of physical geography</p> <p>Describe and understand key aspects of human geography, including distribution of natural resources including energy, food, minerals and water</p> <ul style="list-style-type: none">To name and locate main UK and world mountainsTo learn about different types of rocks, soils and mineralsTo learn about earthquakesTo name and locate famous volcanoes, studying different types of volcanic material e.g. lavaTo learn about tsunamis and their link with earthquakesTo learn about the use of water in trade linksTo learn about the distribution of water and water supplies e.g. drought, floodingTo know the difference between a tornado, hurricane and cyclone

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