



Where in the world are we? - knowledge organiser

<p>Lines of Inquiry: How do people use the local area? (function) What does fieldwork tell us about the local area? (connection) Materials can be grouped by their state of matter (causation)</p>	<p>Year Group: 4</p>	<p>Main Foci: Geography Art/DT Science History</p>
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What should I already know?	Vocabulary	
<p>Locate the world's countries, using maps to focus on Europe. Name and locate counties and cities of the United Kingdom and their identifying human and physical characteristics. Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied. Identify that animals, including humans, need the right types and amount of nutrition. Identify that humans and some other animals have skeletons and muscles for support, protection and movement.</p>	Society	A group of people living together in a community.
	Community	A group of people living in the same place or having a particular characteristic in common.
	History	The study of changes through times particularly relating to significant others or significant events.
	British values	A set of principles that are considered important to life in the United Kingdom.
	Local area	Refers to a specific, often nearby, geographical region or community, such as a neighbourhood or town.
	Compass points	Directional markers on a compass dial.
	Materials	The matter in which a thing is or can be made.
	State	The form or phase that matter can take.
	Matter	Any substance that takes up space and has volume.

Images



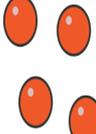

Solid



Liquid



Gas





What will I know by the end of the unit?

Use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including sketch maps, plans and graphs, and digital technologies.
A study linked to one of the British areas of study over time, tracing how several aspects of national history are reflected in the locality.
A study of an aspect of history or a site dating from a period beyond 1066 that is significant in the locality.
How to compare and group materials together, according to whether they are solids, liquids or gases.

Careers

- Environmental scientist
- Urban planner
- Data scientist
- Pharmacists
- Forensic scientist