SUBJECT	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
Geography	How do we give directions?	What is the United Kingdom?	What do we know about the four countries of the United Kingdom?	What is a landmark? What landmarks does London have?	How are parts of London different?	What makes London special compared to other places in the UK? ASSESSMENT
	To know how to use simple compass directions (North, South, East, West) and location and directional language to describe the location of features on a map of London.	✓ To know how to use maps and atlases to identify the United Kingdom as well as England, Scotland, Wales and Northern Ireland.	<ul> <li>To know the similarities about the geographical features of the four countries of the United Kingdom (for example landmarks).</li> <li>To identify characteristics of the four countries and capital cities of the United Kingdom (for example landmarks).</li> </ul>	<ul> <li>To use knowledge of a place when asking and responding to questions about London.</li> <li>To know how to use aerial photographs and plan- perspectives to recognise London landmarks and geographical features.</li> </ul>	<ul> <li>To know how to use aerial photographs and plan-perspectives to recognise London landmarks and geographical features.</li> <li>To know how to use simple compass directions (North, South, East, West) and location and directional language to describe the location of features on a map of London.</li> </ul>	<ul> <li>To know the similarities about the geographical features of the four countries of the United Kingdom (for example landmarks).</li> <li>To identify characteristics of the four countries and capital cities of the United Kingdom (for example landmarks).</li> </ul>
	What land and seas does Earth have?		What is London like?			
	<ul> <li>To know and locate the world's five oceans - the Pacific Ocean, the Indian Ocean, the Atlantic Ocean, the Arctic Ocean and the Southern Ocean.</li> <li>To know and locate the world's seven continents - Africa, Antarctica, Asia, Oceania, Europe, North America, and South America.</li> <li>To know the difference between a map and a globe.</li> </ul>		✓ To use knowledge of a place when asking and responding to questions about London.			
	What materials are objects made from? What are their properties?	Why are certain objects made from different materials?	What is the most suitable material for a drinking straw? <mark>SESSION 3A</mark>	What is the most suitable material for a drinking straw? SESSION 3B	How can we change the shapes of objects?	What happens to the size of objects when we change their shape?
Science	<ul> <li>To group and sort materials, objects or living things based on their properties or features. (WS)</li> <li>To ask simple questions about the world around them. (WS)</li> <li>To begin to use simple scientific language, and vocabulary. (WS)</li> </ul>	<ul> <li>To explain how the properties of a material make them suitable for certain jobs.</li> <li>To describe which of the following materials: wood, metal, plastic, glass, brick, rock, paper, and cardboard, we would use to make different objects referring to their properties.</li> <li>To identify features or properties of materials, objects or living things. (WS)</li> <li>To ask simple questions about the world around them. (WS)</li> <li>To use observations to begin to suggest answers to questions. (WS)</li> </ul>	<ul> <li>To recognise that simple questions can be answered in different ways. (WS)</li> <li>To describe which of the following materials: wood, metal, plastic, glass, brick, rock, paper, and cardboard, we would use to make different objects referring to their properties.</li> <li>To record scientific enquiry data and observations using structured templates and frames e.g., simple table, pictograms, tally charts, block diagrams and labelled diagrams. (WS)</li> </ul>	<ul> <li>✓ To use a variety of simple equipment to carry out scientific enquiries. (WS)</li> <li>✓ To carry out simple tests. (WS)</li> <li>✓ To record scientific enquiry data and observations using structured templates and frames e.g., simple table, pictograms, tally charts, block diagrams and labelled diagrams. (WS)</li> <li>✓ To begin to make careful observations when carrying out scientific enquiries. (WS)</li> <li>✓ To begin to explain what the data gathered shows and how it can help answer questions. (WS)</li> <li>✓ To begin to use simple scientific</li> </ul>	<ul> <li>To explain that some materials can change shape when we do something to them e.g. squash, bend, stetch, twist.</li> <li>To identify and name some materials that can be stretched e.g. rubber.</li> <li>To identify and name some materials that can bend e.g. paper, some plastic, leather.</li> <li>To identify and name some materials that can be squashed e.g. rubber, foam, sponge.</li> <li>To identify and name some materials that can be squashed e.g. rubber, foam, sponge.</li> <li>To identify and name some materials that can be twisted e.g. wool, cotton.</li> <li>To group and sort materials, objects or living things based on their properties or features.</li> </ul>	<ul> <li>To explain that some materials can change shape when we do something to them e.g. squash, bend, stetch, twist.</li> <li>To carry out simple tests. (WS)</li> <li>To use observations to begin to suggest answers to questions. (WS)</li> <li>To begin to notice patterns and relationships from observations. (WS)</li> <li>To begin to use simple scientific language and vocabulary. (WS)</li> </ul>

## Y1/2 Cycle B Autumn Half Term 1 Medium Term Plan: London & the UK

	How does folding and crumpling change texture?	What is the difference between overlaying and overlapping?	Who is David Hockney? How can photographs be used in collage?	(WS) How do we plan a collage?	How can we create a collage that is 3D?
Art	<ul> <li>✓ To use knowledge of 2D shapes to create 3D shapes.</li> <li>✓ To know how to fold and crumple media to create texture and form.</li> </ul>	<ul> <li>✓ To understand how to overlay materials to change colour.</li> <li>✓ To understand how to overlap materials to change form.</li> <li>✓ To use knowledge of 2D shapes to create 3D</li> </ul>	<ul> <li>To understand how David Hockney created his collage.</li> <li>To know photographs can be used to create a collage - take and select photographs to create their own.</li> </ul>	<ul> <li>✓ To use knowledge of a variety of media to plan a collage</li> <li>✓ To know photographs can be used to create a collage - take and select photographs to create their own.</li> </ul>	<ul> <li>To use knowledge of 2D shapes to create 3D shapes.</li> <li>To know photographs can be used to create a collage - take and select photographs to create their own.</li> <li>To know how to fold and crumple media to create texture and form.</li> <li>To understand how to overlay materials to change colour.</li> <li>To understand how to overlap materials to change form.</li> </ul>
					How can we create a collage that is 3D? ✓ To use knowledge of texture and form to evaluate their collage.