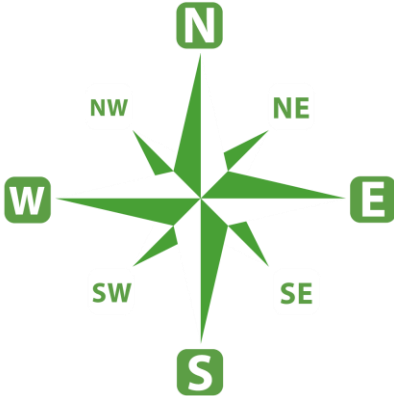






Key Facts	Map/Timeline/Diagram	
<p>A map is a two-dimensional representation of our world. Maps can help us to find a place, or they provide information about a place.</p> <p>They show places from above and show things much smaller than in real life</p> <p>There are many types of maps. You need to know how to use an OS Map.</p> <p>There are 8 points on a compass used to help us navigate.</p>	 	
Key Learning:	Prior Learning:	Books for support/ Enrichment Opportunities:
<ul style="list-style-type: none"> • Use eight point compass points well planned using a map • Begin to use four figure grid reference to locate features on a map • Begin to recognise symbols on a OS map • Use large and medium scale OS map (approx. scale 1:1000/1:25000) • Use atlases to find out about other features of places eg mountains, weather patterns 	<p>Year 2</p> <p>Follow a given route on a map using N, S, E, W</p> <p>Draw a map of a real or imaginary place e.g. add detail to a sketch map from aerial photo</p> <p>Use an infant atlas and globes to locate place</p> <p>Use large scale maps</p> <p>Use an Infant atlas to locate places</p> <p>Year 3</p> <p>Use eight compass points to follow or give directions using a known route</p> <p>Use letters or number grid reference to locate features on a map</p> <p>Use a junior atlas to locate places and begin to look at OS maps</p> <p>Use large scale OS maps (approx. scale 1:1000)</p> <p>Use atlases to find out about other features of places eg mountains</p>	

Subject Specific Vocabulary

Key word	Definition
OS map	Ordnance Survey is the national mapping agency for Great Britain. First used in 1745.
Grid reference	A grid reference system is a simplified grid used for a map area to make looking up coordinates easier.
Contour Line	A line on a map joining points of equal height above or below sea level.
Compass points	The 8 directions commonly used on a compass to help with navigation.
Scale	Map scale refers to the relationship between distance on a map and the corresponding distance on the ground