



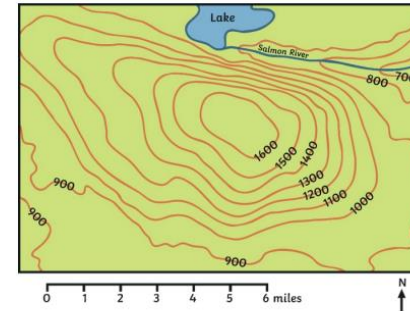
Castle Hill Primary School Knowledge Organisers

Year 3 Spring2 Maps - Our Local Area

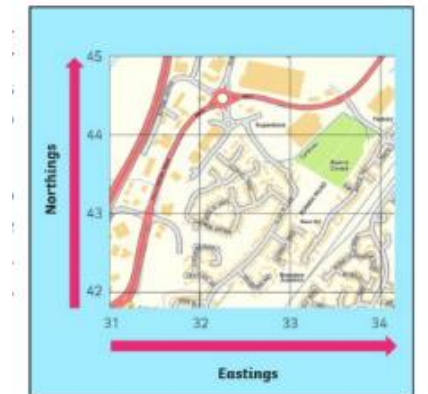
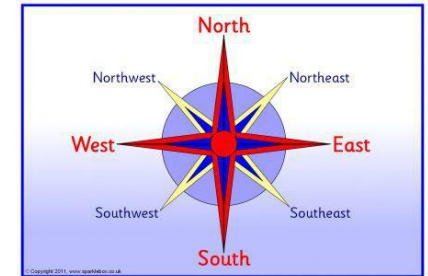
map	Maps are useful tools to help people find their way to and from somewhere.
grid reference	Understand that a grid reference tells you where something is on a map.
4 figure grid reference	Know that there are two parts to a grid reference: The first number tells you how far across the map something is.
6 figure grid reference	The 2 nd letter or number tells you how far up the map something is. Understand that we can use six figure grid references to find an exact location within a grid square, so they are much more accurate than four-figure grid references.
bird's eye view	The view of an area from above.
key	A key is needed on a map to explain the symbols.
Symbol	Understand that symbols are used on a map to represent the human and physical features of an area and show where they are located
Cotton spinning	The process where cotton fibres are made into yarn
Samuel Crompton	Samuel Crompton was an English inventor and pioneer of the spinning industry. He invented the spinning mule, a machine that revolutionized the industry worldwide. Samuel Crompton was born in Bolton, in 1753



Symbol	Meaning
	Motorway
	Main road
	Footpath
	Bridleway
	Train station (single black line on its own means rail track).
	Forest
	Important building
	Bus or coach station
FB	Footbridge
	Mud
	River



The closer the lines are together, the steeper the slope.



Industrial Revolution

The Industrial Revolution was a period of major changes in the way products are made. It took place more than 200 years ago and greatly affected the way people lived as well as the way they worked. In earlier days, people made products by hand. They worked mostly in their own homes or in small workshops. During the Industrial Revolution, many factories were built. People began making large numbers of things using machines powered by engines.

