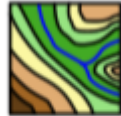
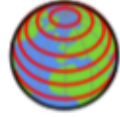
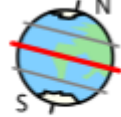


The Marist Primary School		Knowledge Organiser				
Year 5, Spring 1: Maps		Key Question: How could I describe my location on Earth to someone?				
Lesson 1 Can I name and use compass points with accuracy?		Lesson 2 Can I understand longitude and latitude?		Lesson 3 Can I understand how contour lines are used in ordinance survey maps?		Lesson 4 Can I use four and six-figure grid references to locate places on a map?
Greenwich/Prime Median	Imaginary line used to indicate 0° longitude that passes through Greenwich	 contour	Lines drawn on a map connecting points of equal elevation (height).	ordinance survey map	Detailed maps of an area of the UK showing the landscape's human and physical features.	
human features	Things around us that are built by humans.	 line of latitude	Imaginary lines that run parallel with the equator and measure the distance north or south of the Equator.	 line of longitude	Imaginary lines that run around the Earth vertically (up and down) which meet at the North and South Poles.	
physical features	Things that are natural like seas, mountains and rivers.	 equator	The Equator is an imaginary line around the middle of the Earth.	Six-figure grid reference	6 numbers which gives us an even more precise location on a map.	

