Year 7	Introducing Geography	What is Geography and what makes a good Geographer?	To understand the what students understand are the main features of Geography and what skills makes a good Geographer
		What is Physical Geography?	To understand the issues surrounding natural Geography in topics such as: Landforms, Ecosystems, Atmosphere and Hazards
		What is Human Geography?	To understand the issues surrounding human Geography in topics such as: Settlement, Population, Communications and Economic Geography
		What is Environmental Geography?	To understand the issues surrounding Environmental Geography and how human interactions with natural features impact on the Earth
		What is GIS and why is it important in Geography?	To understand the importance of using GIS to help explore our world
		How can we use Geographical Skills?	To understand the skills used in Geography, including being able to identify key physical and human geography from images
	Where in the World	Where are the world's continents?	To understand the names and locations of the seven continents in Europe
		Where are the world's countries?	To understand the locations of major countries and their capital cities, linking them to their continent
		What is Europe Like?	To understand the main countries in Europe and the main Geographical features of some of the countries such as population, human and physical features
		Where is the EU?	To understand the reasons for joining the EU, why people may want to leave the EU and develop arguments for or against Brexit.
		What is the UK like?	To understand the main natural features of the UK including mountains, rivers and then human features of cities.
		Why is the UK important in the World?	To understand the reasons why the UK is important in the wider world. Including: Trade, Culture, Commonwealth, Economy
		Why is the North East important to us?	To understand the key features of the North-East of the UK
		What is our local area like?	To understand the main human and physical features of our local area ranging from the north-east, to Teesside and then Billingham/Norton.
	Rivers	What is the Water Cycle?	To understand the how water moves around the earth and the differences between water inputs, transfers and stores, looking at how they are all interlinked
		What is the drainage basin?	To understand the different parts of the drainage basin and how they link together (Source, Channel, Tributaries, Confluence, Watershed)
		How do rivers shape the land?	To understand how processes of erosion (Hydraulic Action, Abrasion, Attrition and Solution), transportation (Traction, Saltation, Suspension, Solution) and deposition change the shape of a river
		What is the Long and Cross Profile of a River?	To understand how a river's long profile (relief and height) and cross profile (width and depth) changes from source to mouth
		What features form in the upper part of a river?	To understand how vertical erosion forms V-shaped valleys and the processes and sequence to form waterfalls, Plunge Pools and Gorges
		What features form in the middle course of a river?	To understand how both erosion and deposition forms Meanders, Slip-off Slopes and River Cliffs and how this overtime leads to Oxbow Lakes
		What features form in the lower course of a river?	To understand how floodplains and levees form from deposition and the differences between Delta's and Estuaries
	Flooding	What is flooding?	To understand the human and physical reasons a river floods
		How do we record river flooding?	To understand how flood hydrographs show the timeline of flood events
		What happened during a flood in the UK?	To understand the causes, effects and response to a flood event in the UK
		How do we manage flooding in the UK?	To understand how we predict, protect and prepare people for flooding in the UK using both Hard and Soft engineering techniques
		What happened during a flood in an LIC?	To understand the cause, effects and response to a flood event in a LIC like Bangladesh
		How do we manage flooding in LIC's?	To understand how LIC's predict, protect and prepare people for flooding using both Hard and Soft engineering techniques