

How to support your child in Year 7 - Geography	
General	At Alsager school we pride ourselves on our contemporary topics, much of the work that they do will be things that they have seen or experienced. The most engaged pupils tend to discuss what they are learning with people at home or try to find how geography might impact on their everyday life. To guide these discussions, you might want to look through their blue notebooks they have where they will have completed much of their class work. Pupils are given knowledge organizers at the start of each topic and are asked to construct their own revision sheets that parents/guardians are then asked to sign. Pupils are also given content sheets at the start of each lesson, this contains details of the topic, the lessons, all the homework in each topic and how they are marked. The topics pupils will complete in Geography are;
	Autumn TermHow Explorers Changed the World & Where are we in the WorldSpring TermPeople Everywhere (Settlements and Population) & Watery World (Rivers)Summer TermWatery World II (Where our water comes from and pollution) & Europe
Suggested	Below is a list of websites and books foreach topic;
Reading and	
websites	How Explorers Changed the World
	Levison Wood – Walking the Nile (available as a book and a Discovery TV Documentary) <u>https://www.ellenmacarthurfoundation.org/</u> Ellen MacArthur's foundation looking at plastic in the
	ocean.
	The Illustrated Silk Roads – Peter Frankopan
	Where are we in the World
	https://www.youtube.com/watch?v=xkzXYWDm9OE&list=PLIp4yCtYcXprknSY_FAUpWG5ZbDwHmfY7_
	8 videos about how to read maps with Deadly 60 presenter Steve Backshall
	Pathfinder Walking Guides – Made by OS maps, to support pupils why not ask them to use the map
	and instructions to navigate on a walk, you could use the Macclesfield, Congleton and Wilmslow OS
	Explorer map to help.
	People Everywhere (Settlements and Population)
	10 Billion - Danny Dorling
	http://www.breathingearth.net/Shows where people are born across the world
	Watery World (Rivers)
	https://www.bbc.co.uk/bitesize/topics/zs92tfr_Numerous videos and pieces of information that match
	perfectly with the content studied.
	Water: L4. National Geographic Readers
	Watery World II (Where our water comes from and pollution)

https://www.unitedutilities.com/corporate/responsibility/communities/education/_Numerousdifferent things to do including a tour around a Sewage Plant.EuropeEurope, The First 100 million Years – Tim Flanneryhttps://www.cia.gov/the-world-factbook/Fresh and up to date information about every country onthe planet.
<u>General</u> Collins School Atlas 11+. This is the Atlas that is used in school and therefore pupils will be able to use this to find information. Philip's Geography Dictionary