All Saints CE Primary School and Nursery
Medium Term Planning

Class teacher: SS, SS Year group: 2 Term: Spring 1 Subject: Geography – Oceans and Continents

Lesson	Learning Goal (L.G.)	Brief outline of lesson content (or where this can be found/unit found in, if for example it is a published scheme such as Science, Kapow French or Music, Purple Mash computing)	Key Vocabulary covered
1	LG to explore an atlas and its purpose	Provide each child with a Philips Infant School Atlas and allow children to explore. Guide children through each section using contents page. Read sections of the atlas together like the message to children on page 2. Complete an atlas scavenger hunt. SEN- adult support	atlas contents page plant earth Europe Asia Africa The Pacific North America South America Polar Regions
2	LG to explore a globe and its purpose	Show the children the globe and discuss similarities and differences to the atlas. Discus its shape, what can be seen and how a globe can be represented in 2d. Children to complete the globe activity.	globe, the world, representation, sphere, spin,

3	LG to explore a map and its purpose	Discuss and compare the atlas, globe and the map. Discuss the similarities and differences. Map- two dimensional, easy to use, portable, detailed. Globe- three dimensional, accurate details, not as easy to use and carry around, no specific details such as roads. Children to sort statements between map and globe. SEN- adult support	two dimensional, portable, three dimensional, accurate, detail.
4	LG to name and locate the worlds five oceans	Use maps, atlases and a globe to locate the worlds five oceans. Children to complete the Twinkl label activity. SEN- adult support	Pacific, Atlantic, Indian, Arctic, southern
5	LG to name and locate the world's seven continents	Use maps, atlases and a globe to locate the worlds seven continents. Children to complete the Twinkl label activity. Share the continents song from YouTube https://www.youtube.com/watch?v=K6DSMZ8b3LE SEN- adult support	Asia, Africa, North/ South America, Antarctica, Europe, Australia.