



GEOGRAPHY PROGRESSION IN SKILLS AND KNOWLEDGE YEAR 1 STATUTORY REQUIREMENTS

Geography Skills being used this term:	Geography Skills being used this term:
Using maps and globes, asking questions, making comparisons, observing and	Using locational and directional language; observing, recording, making
recording.	comparisons, asking questions, using maps and globes.
Strands:	Strands:
Physical and Human processes; Place and Space; Scale	Place and Space; Physical and Human Processes; Scale; People, Cul
	Trade
AUTUMN	SUMMER
PHYSICAL GEOGRAPHY	SUMMER 1:
N.C. IDENTIFY SEASONAL AND DAILY WEATHER PATTERNS IN THE UNITED	N.C. SKILLS + FIELDWORK
KINGDOM	KNOW OWN ADDRESS INCLUDING POSTCODE
(KEEPING A WEATHER DIARMROUGH THE YEAR	-Know and use the terminologies: left and right; below, next to
-Know and recognise main weather symbols	-Know own address and post(taddel Teddies for picnic)
-Name the seasons and know about the type of weather in each seasons	o -use simple fieldwork and observational skills to study the g eoegir ap
-Know which is the hottestatest season in the UK	school and its grounds and the key human and physical features of
-vocab season, weath@continuous throughout yellanks to science)	surrounding environment.
Strands: Physical and Human processes	Making and using maps of the school
	Local Walk to Pudsey park
AUTUMN 2: (link to map work in EYFS)	-vocab city, town, house, shippin
	StrandsPhysical and Human Processlase and Spec Scale
LOCATIONAL KNOWLEDGE:	
N.C. NAME, LOCATE AND IDENTIFY THE FOUR COUNTRIES AND FLAGS OF THE UNITED	SUMMER 2:
KINGDOM	
-Know the names of the four countries that make & phthe countries that make & phthe countries	
flags	Animals from around the world (link to work on science) SKILLS:
-know the names of the 7 continents and the 5 oceans	N.C. UNDERTAKE SIMPLE FIELDWORK WITHIN SCHOOL LOCALITY. USE WORLD MAPS,
-vocab ocean, sea,	ATLASES AND GLOBES.
Strands:	-Locate North Pole and South Pole.
Place and Space Scale	-Locate the equator
Scarc	-Know features of hot and cold places in the LYMMATE (link to previous
	learning about weather)





GEOGRAPHY PROGRESSION IN SKILLS AND KNOWLEDGE YEAR 1 STATUTORY REQUIREMENTS

KNOWLEDGE TO BE EACH UNIT (WHAT CHILDREN TO KNOW

SUBSTANTIVE PROCEDURAL

The five key geography skills: Asking Geographic Questions; Acquiring Geographic Information; Organizing Geographic Information; Analysing Geographic Information;

Answering Geographic Questions

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KNOWLDEGE

KNOWLEDGE

StrandsPlan

Key Substantive Knowledge strands:

- Place and Space
 - Scale
- People, Culture and Trade
- Environmental Impact
- Physical and Human Processes

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AUTUMN TERM	SPRING TERM	SUMMER TERM
IDENTIFY SEASONAL AND DAILY WEATHER PATTERNS IN THE		SKILLS + FIELDWORK
UNITED KINGDOM		KNOW OWN ADDRESS INCLUDING POSTCODE
Know symbols formræjun, cloud, snovindy fog.		 Use left, right, below and next to during fieldwork and v
 Name the four seasospring, summer, autumn and winter. Know that winter is usually colder and summer is the hottest. Know the wordimates another word for weather 		 looking at simple maps. Able to verbally say the first line of their home address postcode Use the vocabularity, town, house, shaprmwhile out on fieldworland during small world activities. Know aity is a bigger space and has more people than a
NAME, LOCATE AND IDENTIFY THE FOUR COUNTRIES AND FLAGS OF THE UNITED KINGDOM		Know farm is used for growing farmablo r looking after animals
 Name andocateScotland, England, Northern Ireland Wales on a simple map of the UK and match the fl country. Name the 7 continers, Africa, North America, South America, Antarctica, Europe, and Australia. 		ANIMALS FROM AROUND THE WORD to work on science) PLACE KNOWLEDGE • Know that some hot counties are located close to t equator. • Cold countries accepted towards block and south poles.





GEOGRAPHY PROGRESSION IN SKILLS AND KNOWLEDGE YEAR 1 STATUTORY REQUIREMENTS

Name the 5 ocean acific Ocean, Atlantic Ocean, Indian	SKILLS AND FIELDWORK: UNDERTAKE SIMPLE FIELDWORK WITHIN SCHOOL
Ocean, Arctic Ocean and the Southern Ocean.	LOCALITY. USE WORLD MAPS, ATLASES AND GLOBES.
 Know how to make comparisetwseerdifferent types of weather and temperatures. 	 Locate thequator on a map or globe Locate thequator on a map or globe

Children working at below Age Related Expectations in GEOGRAPHY at the end of Year 1:				