



### GEOGRAPHY PROGRESSION IN SKILLS AND KNOWLEDGE YEAR 2 STATUTORY REQUIREMENTS

Using world and UK maps, atlases and globes; use simple compass directions, further develop locational and directional language; asking questions, observing and recording.

Strands: Place and Space; Scale

**Geography Skills being used this term:** 

Making comparisons; using and creating maps, including a key; using aerial photographs and digital maps; observing and recording, asking questions.

Strands: Place and Space; Scale; People, Culture and Trade

Geography Skills being used this term:
Using maps, including atlases and digital maps;
making comparisons; observing, asking questions;
use directional & locational Language
Strands: Place and Space; Physical and Human
Processes; Scale; People, Culture and Trade

**AUTUMN 2** 

#### **LOCATIONAL KNOWLEDGE:**

N.C. NAME, LOCATE AND IDENTIFY CHARACTERISTICS OF THE FOUR COUNTRIES AND CAPITAL CITIES OF THE UNITED KINGDOM AND ITS SURROUNDING SEAS.

NAME AND LOCATE THE WORLD'S SEVEN CONTINENTS AND FIVE OCEANS

#### **HUMAN AND PHYSICAL GEOGRAPHY:**

N.C. USE BASIC GEOGRAPHICAL VOCABULARY TO REFER TO: BEACH, CLIFF, COAST, FOREST, HILL, MOUNTAIN, SEA, OCEAN, RIVER, CITY, TOWN, VILLAGE FARM,

# Recap learning from last year: (link to map work in EYFS, Y1)

- $\circ\quad$  names of the four countries that make up the UK
- names of the 7 continents

Name the capital cities of the UK (London, Edinburgh, Cardiff, Belfast Northern Ireland)
Identify characteristics of the four countries & the capital cities (Know the main differences between a village, a city & a town; Identify the following physical features

#### **SKILLS AND FIELDWORK:**

N.C. USE WORLD MAPS, ATLASES AND GLOBES; USE SIMPLE COMPASS DIRECTIONS; USE AERIAL PHOTOS, CONSTRUCT SIMPLE MAPS; UNDERTAKE SIMPLE FIELDWORK WITHIN SCHOOL LOCALITY

**SPRING 1** 

# <u>LOCAL AREA STUDY – Stanningley</u> (link to local study work in Y1)

- Undertake simple field work within the school location: Local Study (link to local history study)
- Use UK maps & Google Maps to locate Stanningley
- Locate & Recap own address (YR1)
- Use aerial photos, construct simple maps, including a key.
- Use simple compass directions
- Know which is N,S,E,W on a compass

Strands: Place and Space; Scale; People, Culture and Trade

## SUMMER 1 PLACE KNOWLEDGE

N.C. UNDERSTAND GEOGRAPHICAL SIMILARITIES & DIFFERENCES THROUGH STUDYING THE HUMAN & PHYSICAL GEOGRAPHY OF A SMALL AREA OF THE UNITED KINGDOM & OF A SMALL AREA IN A CONTRASTING NON EUROPEAN COUNTRY

Know the main differences between a place in England and that a of a small place in a non-European country (Stanningley and Bulawayo, Zimbabwe) (link to map work in EYFS, Y1)

SKILLS AND FIELD WORK

N.C. USE WORLD MAPS, ATLASES, & GLOBES
TO IDENTIFY THE UK AND OTHER COUNTRIES
USE SIMPLE COMPASS DIRECTIONS (NORTH, SOUTH, EAST & WEST) – RECAP
KNOW DIRECTIONAL & LOCATIONAL
LANGUAGE E.G ( NEAR & FAR) – RECAP
Describe location of features & routes on a map.

Strands: Place and Space; Physical and Human Processes; Scale; People, Culture and Trade



**Strands:** Place and Space; Scale

using mans and nictures: mountain lake river cliff forest



## GEOGRAPHY PROGRESSION IN SKILLS AND KNOWLEDGE YEAR 2 STATUTORY REQUIREMENTS

& beach).
Name & locate the 4 seas of UK (Channel, North, Irish & Atlantic)
Identify characteristics of the seas surrounding UK
SKILLS AND FIELDWORK:
N.C. USE WORLD MAPS, ATLASES AND GLOBES
<ul> <li>Use world maps, atlases and globes (To Locate</li> </ul>
four Cities)
Use simple compass directions
Know which is N,S,E,W on a compass

The five key geography skills:

Asking Geographic Questions; Acquiring Geographic Information; Organizing Geographic Information; Analysing Geographic Information; Answering Geographic Questions Key Substantive Knowledge strands:

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





# GEOGRAPHY PROGRESSION IN SKILLS AND KNOWLEDGE YEAR 2 STATUTORY REQUIREMENTS

### KNOWLEDGE TO BE LEARNED BY THE END OF EACH UNIT (WHAT DO WE WANT THE CHILDREN TO KNOW AND REMEMBER?)

### SUBSTANTIVE KNOWLDEGE / PROCEDURAL KNOWLEDGE

AUTUMN	SPRING	SUMMER
<ul> <li>LOCATIONAL KNOWLEDGE:</li> <li>Know and locate on map countries England, Ireland, Scotland &amp; Wales (Y1 recap)</li> <li>Continents: Know and locate on map Europe, Asia, Africa, North America, South America, Australia, and Antarctica. (Revision)</li> <li>Name four capital cities of the UK (London, Edinburgh, Cardiff, Belfast)</li> <li>Know that:</li> <li>England: England is the biggest of the 4 countries in the UK; the Houses of Parliament, Big Ben and the River Thames are in London;</li> <li>Wales: know that Mount Snowdon is in Wales; Cardiff is one of the Smallest Capitals in Europe; the longest river in Wales is the River Severn</li> <li>Northern Ireland: The Titanic was built in Belfast; the Giants causeway is in Northern Ireland; 30 year conflict due to different beliefs</li> <li>Scotland: Balmoral Castle – one of the Royal homes; Edinburgh Festival is an annual event; Edinburgh has a castle.</li> </ul>	SPRING 1 AND 2: HUMAN AND PHYSICAL GEOGRAPHY:  • Know the meanings of: mountain, lake, river, cliff, forest & beach • Know the meanings of: village, town, city • Know own address • Know what it means to make comparisons. • Explain how a key works on a map	SUMMER 1 AND 2 PLACE KNOWLEDGE  Be able to explain some comparisons between 2 places studied. Bulawayo is in Zimbabwe, Africa Africa is a continent Stanningley is in West Yorkshire, England Bulawayo is bigger than Stanningley and has more people The language spoken in Bulawayo is Shona The language spoken in Stanningley is English Bulawayo is the second largest city in Zimbabwe Stanningley is part of Pudsey which is a town Both Bulawayo and Stanningley have lots of buildings Bulawayo has 2 mountains / Stanningley has no mountains





# GEOGRAPHY PROGRESSION IN SKILLS AND KNOWLEDGE YEAR 2 STATUTORY REQUIREMENTS

•	Explain how to locate places using maps, atlases and
	globes.
•	Know the 4 compass points – North, East, South, West
•	Explain what a compass is and what it is used for
•	Know left and right
•	Know what direction means