Geography - Progression

Map skills Directions Locating Geographical features Field skills To know key physical and human Extend their locational Using OS maps Interpret Ordnance Survey maps knowledge and deepen their to locate characteristics of countries and major cities. in the classroom and the field, spatial awareness of the world's landmarks. Understand geographical similarities and including using grid references countries using maps of the differences and links between places through and scale, topographical and other **Y7** world to focus on Africa. the study of a region within Africa and of a thematic mapping and aerial Russia and Asia. region within Asia. photographs. Understand how human and physical processes Use fieldwork in contrasting interact and change landscapes, environments locations to collect, analyse and draw conclusions. and climate. **1** 个 Map skills Directions Locating Geographical features Field skills To know how rivers are formed and their Name & locate counties, cities, Use 4- and 6-Use fieldwork to record & regions & features of UK. figure grid importance for settlements including trade, explain ideas. Study a region of Europe, and references on leisure and as a natural resource. Make observations of a local river of the Americas OS maps To know how rivers can change over time and showing an awareness of key **Y6** features and how the landscape Understand latitude, longitude, their impact on human and physical features. Equator, hemispheres, tropics, To know the features of the water cycle. can change over time. polar circles & time zones **1** Map skills **Locating Geographical features** Field skills **Directions** To know how land can be used for different Name & locate counties, cities, To know 4- and Use fieldwork to record & regions & features of UK. 6-figure grid purposes, economic activity and the explain areas locating how **Y5** Study a region of Europe, and references on distribution of resources including trade links. different areas of the local area can be used for different purposes of the Americas FairTrade – understanding how economics link OS maps Understand latitude, longitude, to resources and the movement of produce and how these areas could be Equator, hemispheres, tropics, improved. polar circles & time zones 个 1 Map skills **Directions Locating Geographical features** Field skills To use atlases and globes to Use 8 points of To understand the interrelationship between Use fieldwork to observe, locate countries, focussing on compass, climate, rivers, mountains and volcanoes. measure & record. **Y4** Europe and America. symbols & keys To know the impact volcanoes have on the To locate volcanoes on maps. human and physical surroundings Map skills Directions **Locating Geographical features** Field skills **Y3** To use atlases and globes to To know 8 To know about different climates and Use fieldwork to observe, measure locate countries, focussing on points of understand how this is linked to their position & record. the Americas. compass. in the world. Make sketch drawings of features To locate rainforests and symbols & keys Understand biomes, vegetation belts in the local area and compare with climatic zones. To learn about the key features of a rainforest other locations studied e.g. South and compare to other climatic zones America. lackDirections Locating Geographical features Field skills Map skills **Y2** Name & locate world's Use four To know the four countries that make up the Use simple fieldwork and continents and oceans using United Kingdom including key facts about observational skills to study the compass atlases and globes. them including capital cities and surrounding immediate environment directions. Recognise OS Macclesfield. Identify and seas symbols and To know the seven continents and five oceans compare human and physical features between Melbourne and create keys. of the world. Macclesfield. To study a contrasting small non-European area - Melbourne Australia. Map skills Directions Locating Geographical features Field skills **Y1** Name & locate world's Identify seasonal / daily weather patterns in the Use simple fieldwork and To know the UK and the location of hot and cold areas of continents using atlases and four compass observational skills to study the directions. immediate environment globes Recognise OS To name human and physical features using School grounds and Macclesfield symbols and maps and aerial photographs of their locality create keys.

EYFS

Map skills

To know that a map can represent a journey.

Directions

To know the difference between left and right and positional language.

and recognise the difference to a small non-European area (Migori in Kenya).

Know about similarities and differences

Locating Geographical features

between communities.

Field skills

To know their locality and important features.