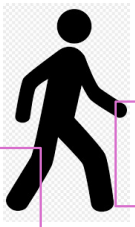
Geography Journey



Plan and undertake a simple journey (e.g., walk to the shop).

Follow a simple map and create one of the school.

Record weather and understand its impact.

GCSE

Apprenticeship

College course

Finish

Identify local environmental issues (e.g., litter).

Use simple fieldwork skills to observe and record features.

Begin to interpret simple data (weather charts, population maps).

Locate countries and major cities globally.

Locate key countries in Europe using maps.

ASDAN

Explore how geography affects daily life (e.g., transport, housing, climate).

Study a region in the UK and compare it with a region in Europe.

Explore the water cycle through visual and sensory activities.

Begin to ask and answer geographical questions (e.g., “What is this place like?”).

Identify different types of homes and buildings in the local area.

Begin to interpret simple data (weather charts, population maps).

Year 9

Explore how people adapt to different environments.

Identify physical features like volcanoes and rivers.

Recognise how weather affects daily life (e.g., clothing, transport).

Understand the concept of a country and a city.

Compare local area with a contrasting non-European location.

Year 8

Understand basic geographical vocabulary (valley, hill, coast).

Begin to use symbols and keys on simple maps.

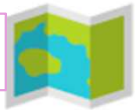
Use aerial photos to recognise landmarks.

Begin to use directional language (left, right, forward).

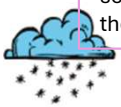
Year 7

Understand human impact on environments (e.g., littering, recycling).

Use simple maps to follow a route.



Identify and describe local landmarks.



Explore weather and seasons in the UK.

Recognise continents and oceans.

Name UK countries and their flags.

Identify simple land features (hill, river, tree).

Compare environments (urban vs rural).

Formal Equals

Formal Equals

Semi-Formal

Understand basic compass directions (N, S, E, W).

Use simple maps and globes to locate places.

Identify weather patterns and appropriate clothing.

Explore familiar environments (home, school).

Recognise basic weather types (sunny, rainy, cloudy).