

Geography Concept Map

Concepts

Components

Location and Place	Local, national, global place and locations Oceans and seas Continents Zones and global boundaries
Human and physical features	Landforms; coasts, rivers, lakes, volcanoes, mountains Trade Industry Natural hazards Housing Energy Biomes and vegetation belts Food and farming
Mapping	Making maps Types of map Using maps
Directional skills	Language Following Describing Instructing
Fieldwork	Planning Presenting Gathering and recording data Choosing and using equipment Observing Evaluating
Environment and sustainability	Pollution Cause Impact Taking action Fair trade Global warming Sustainable energy Carbon footprint Recycling
Settlement and land use	Types of settlement Urban or Rural Uses: Farming, industry, leisure, retail, manufacturing, housing, tourism Services: Energy, health, housing, water, waste, education, transport, retailing
Weather and climate	Types of weather Patterns Causes and effects Water cycle Regional and global variations Conditions Climate change