

Geography



Knowledge organiser – UKS2 United Kingdom

What will we be learning?

The United Kingdom includes England, Scotland, Wales and Northern Ireland.

Each country in the UK has a capital city: London (England), Edinburgh (Scotland), Cardiff (Wales) and Belfast (Northern Ireland).

The UK has many physical features, including mountain ranges, rivers and coastlines.

There are a number of ways power is generated in the UK. Energy can be generated at gas-fired power stations, by nuclear power and by burning coal. There are also renewable power options that use the wind, sun or water to generate energy.

Some of the UK's major cities: Aberdeen, Belfast, Birmingham, Bristol, Cambridge, Cardiff, Edinburgh, Glasgow, Leeds, Liverpool, London, Manchester, Newcastle, Norwich, Nottingham, Oxford, Sheffield.

Key knowledge

- □ Comparing the countries of the UK.
- □ The UK's major cities.
- □ Physical characteristics of the UK.
- □ The UK's landscape and people.
- □ Industries in the UK.
- □ Energy sources in the UK



Key Vocabulary	Glossary terms
Place Names :	economy: the wealth and resources of
Great Britain	a place
Greater London	
London Array	development: how places and
North Sea	communities change
UK – the main cities, counties and regions	
	industry: the production of goods (such
Geogrphical terms and processes	as cars) or services (such as tourism or
coastline	entertainment)
development	
economy	sustainable development: change
energy source	that respects the natural environment
industry	and doesn't harm future generations
landmark	
sustainable development	
Locational Terms	
Offshore	
onshore	
scale bar	