## What do I already know:

-The four countries of the UK are England, Wales, Scotland and Northern Ireland. -The four capital cities are London, Cardiff, Edinburgh and Belfast

Country	Flag	Capital City	Key Landmark	Key Rivers	High Ground
England		London	Stonehenge	Thames	Pennines
Scotland	$\mathbf{\times}$	Edinburgh	Ben Nevis	Ταγ	Grampian Mountains
Wales	<b>MAS</b>	Cardiff	Snowdon	Severn (also flows through England)	Cambrian Mountains
Northern Ireland	$\mathbf{X}$	Belfast	Giant's Causeway	Bann	Sperrin Mountains



North Sea	County		
ern nd irish Sea England Vales	Local Governments control the local areas of counties and their services. These services include: Education, Transport, Policing, Public Safety, Social Care		
ic <sup>n</sup> English Channel	<b>Counties</b> include: Cornwall, Swansea,Londonderry, Aberdeenshire		

Place names	<b>Geographical terms and processes</b>	Locational terms
Great Britain Greater London London Array North Sea UK – the main cities, counties and regions	coastline development economy energy source industry landmark sustainable development	offshore onshore scale bar

## Glossarv

economy: the wealth and resources of a place

development: how places and communities change

industry: the production of goods (such as cars) or services (such as tourism or entertainment)

sustainable development: change that respects the natural environment and doesn't harm future generations

What will I be learning?

- 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 Knowledge

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.