4 Ports and trade

Liverpool
- Rainy climate, mild winters and warm summers
- Sea Port
- Irish Sea
- River Mersey and River Dee
- Peak District & Snowdonia

England

Europe

Rotterdam
- Rainy climate, mild winters and warm summers
- River Port
- North Sea
- New Meuse River
  River Rhine

Netherlands

Europe

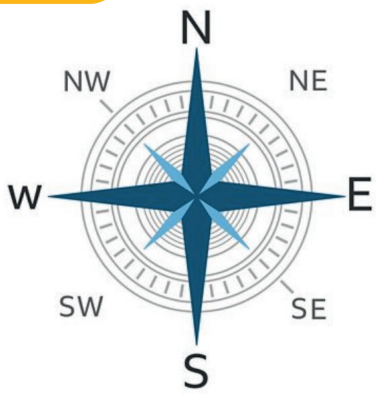
Naples
- Mild, rainy winters and hot, dry summers
- Sea Port
- Mediterranean Sea and Tyrrhenian Sea
- The Sarno
- Mount Vesuvius

Italy

Europe

How can I find out about different places?

- I can use maps, atlases, globes and digital mapping.
- **I can use N, NE, E, SE, S, SW, W and NW on a compass.**
- I can use four-figure grid references on a map.
- **I can use symbols and keys.**
- I know that Europe is a continent and I can locate it on a map.
- I can locate Liverpool, Naples and Rotterdam on a map.



Fieldwork

- **Hampstead Heath - Orienteering session.**

Symbols Key

City · Country · Continent

Climate · Type of port · Nearest Sea

Major rivers nearby · Major mountain ranges nearby

How has the physical geography of these locations affected human geography?

- **These locations are important for trade. Trade can include importing and exporting goods and skills.**
- What is traded can be influenced by the climate and physical geography of the location.
- People have changed the environment around Liverpool, Naples and Rotterdam.
- Humans need to be responsible for sustaining the environment.

Physical Geography The natural features of a place.

Human Geography How humans affect or are affected by the earth.

Grid reference Identifies a location using grid lines labelled with letters and numbers.

Symbol An image that represents something else.

Key Explains what symbols on a map mean.

Climate The weather conditions over a long period.

Port A place where boats can go to load and unload their supplies.

Trade The buying and selling of goods and skills.

Goods Items of value that are traded.

Import Bringing goods into a place.

Export Sending goods out to other places.

Island A piece of land surrounded by water.