Knowledge Organiser - Compass Points

What will we be learning?

- The eight compass points
- How to accurately use directional language
- How to use four figure grid references

Key Facts

A compass is used to help people navigate.

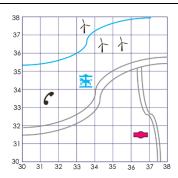
It is an important tool for anyone travelling.

Grid references help us to locate a specific place on a map.

Key Knowledge

A compass tells us which way points North using magnetism.
The Earth is like one big magnet and it creates its own 'magnetic field'.
The north end of a compass is drawn to the Earth's magnetic North Pole.
Grid references help us to locate specific places on a map accurately.
We read grid references by reading the numbers along the bottom and the up the side of the grid.





Place Names	Geographical Terms	Locational terms
United Kingdom	compass	North
North America	directional	East
South America	grid reference	South
	location	West
		North East
		North West
		South East
		South West

Glossary

compass: an instrument with a magnet that shows the magnetic North Pole. grid reference: a map reference indicating a location.