

Weather and Climate Link Quiz

- W** What W describes the daily changes in the atmosphere?
Weather
- C** What C describes the average weather of a place?
Climate
- A** What A describes height above sea level?
Altitude
- L** What L describes how far a place is from the equator?
Latitude
- OC** What OC describes the movement of warm and cold water around the globe?
Ocean currents
- P** What P describes the main wind direction in an area?
Prevailing
- N** What N describes the ocean current that brings warm water to the UK?
North Atlantic Drift
- B** What B is a weather instrument that measures air pressure?
Barometer
- R** What R is a weather instrument that measures the amount of precipitation?
Rain gauge
- F** What F describes the type of rainfall where two air masses meet?
Frontal rainfall
- T** What T describes an air mass that comes from the tropics?
Tropical air mass
- O** What O is used to measure cloud cover?
Oktas
- CG** What CG is used to show temperature and rainfall data?
Climate graph
- D** What D is a low pressure weather system?
Depression
- H** What H describes a long period of hot, dry weather?
Heatwave
- M** What M describes an air mass that has come from an area of ocean?
Maritime

- S** What S describes a layer of cloud?
Stratus
- PC** What PC describes a cold air mass which affects the UK?
Polar continental
- BS** What BS describes how wind speed can be measured?
Beaufort Scale
- WV** What WV describes how wind direction is measured?
Wind vane
- A** What A describe a high pressure weather system?
Anticyclone
- T** What T is a weather instrument which measures air temperature?
Thermometer
- D** What D means a long period of time with little or no rain?
Drought
- W** What W describes air moving from one place to another?
Wind
- C** What C is a very high cloud made of ice crystals?
Cirrus