

Clouds and weather

1. Read and order the steps about cloud formation.

The droplets are very big and heavy. They fall from the sky to the Earth's surface.

The hot air goes up higher into the atmosphere.

The water vapour condenses into tiny droplets of water. Dust, ice and salt stick to the droplets.

The hot air gets cooler.

The tiny droplets join together, they get bigger and heavier.

2. Complete the chart about the factors of weather

Factor	Humidity			
Instrument		Wind vane Anemometer	thermometer	

3. Read and identify

a) It is the movement of the air.

b) They are made up of tiny droplets of water or ice crystals.

c) It is the state of the atmosphere in a specific place at a specific time.

d) It is when the water falls to the Earth's surface.

e) It measures humidity.

