

How does the Water Cycle work?

By Ben Roache

Have you ever stared up at the clouds and wondered how they got way up there? Well if you read on I am going to tell you in this explanation text.

Evaporation

Evaporation is when water is turned into gas called water vapor and rises into the sky. On hot days when there is lots of sunlight, the heat from the sun burns the water or any wet surface and lifts it up as its gas forms.

Condensation

As the water vapor rises up it forms into clouds. The vapor in the clouds cools down and turns into tiny water droplets. This causes the clouds to go grey, the more water goes up into the sky.

Precipitation

Eventually the clouds get too heavy to stay up in the

