

Water is always moving around and through the Earth, continually changing between liquid, vapour and ice. This process is called “The Water Cycle”.



**Hydro appears in 11 places on this poster. Gain clues to his whereabouts by answering the following questions.**

1. What is an aquifer?
2. What is geothermal water?
3. How much does the average cloud weigh?
4. Which is heavier, saltwater or freshwater?
5. Can you taste water?
6. How much of the world's freshwater is underground?
7. Does groundwater mainly flow in caves?
8. How long does it take a drop of water to travel through an aquifer?
9. What happens to the water table when you abstract water from a well?
10. Why are wetlands so important?

