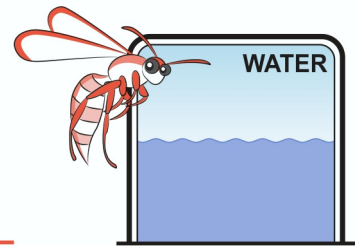


Water Cycle – Cloze Answers



Water cycle cloze

Heat from the **Sun** causes water in the sea to **evaporate**. Liquid water changes into **water vapour** and this rises into the air. Winds blow it inland where it cools and **condenses** to become **clouds** in the sky. When the droplets become big enough they fall as **rain** or **precipitation**. When this hits the ground some of it will **evaporate** back into the atmosphere. Surface runoff is collected in **dams**. If the soil is **permeable** some water will sink into the ground to become groundwater. Bores drill into the **aquifer** to produce water for **agriculture, industry** and for **household** use. Where the land's surface reaches into the aquifer, **rivers** and **lakes** occur. These eventually run to the sea and the cycle begins again. All living things need water to **survive**.