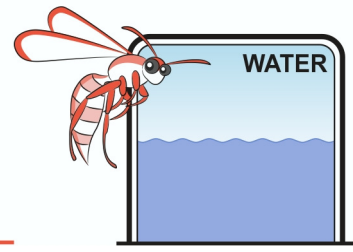


## Water Cycle – Cloze Worksheet



Insert the following words into the correct spaces to describe the water cycle.

Each word should only be used **once**.

agriculture	aquifer	clouds	condenses	dams	evaporate
groundwater	household	industry	lakes	permeable	
precipitation	rain	rivers	Sun	survive	water vapour

Heat from the \_\_\_\_\_ causes water in the sea to \_\_\_\_\_.

Liquid water changes into \_\_\_\_\_

and this rises into the air. Winds blow it inland where it cools and

\_\_\_\_\_ to become \_\_\_\_\_ in the sky. When the droplets

become big enough they fall as \_\_\_\_\_ or \_\_\_\_\_.

When this hits the ground some of it will \_\_\_\_\_ back into the

atmosphere. Surface runoff is collected in \_\_\_\_\_. If the soil is

\_\_\_\_\_ some water will sink into the ground to become

groundwater. Bores drill into the \_\_\_\_\_ to produce water for

\_\_\_\_\_, \_\_\_\_\_ and for \_\_\_\_\_ use. Where

the lands' surface reaches into the aquifer \_\_\_\_\_ and \_\_\_\_\_

occur. These eventually run to the sea and the cycle begins again. All

living things need water to \_\_\_\_\_.