

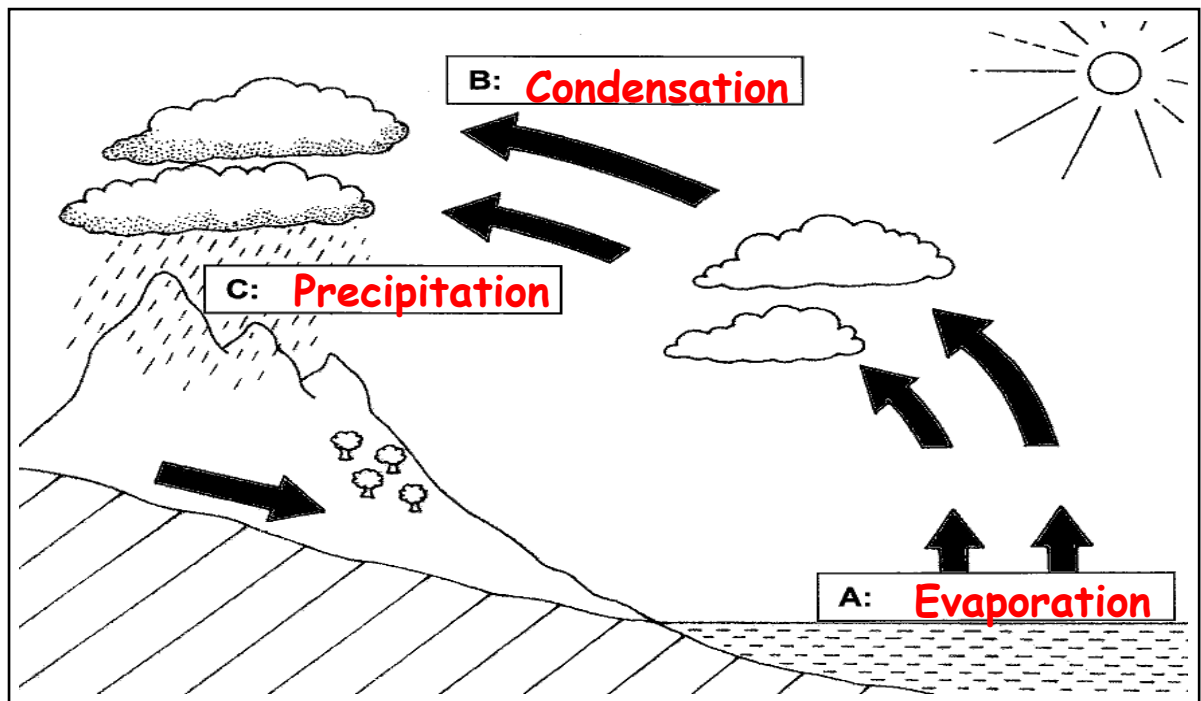
## SCIENCE - GRADE 5

### The Water Cycle - ANSWERS

The diagram below shows the water cycle.

1. Label parts **A**, **B** and **C** on the diagram using the correct word from the list below:

Melting - Condensation - Evaporation - Erosion - Precipitation



2. Now, choose the suitable word between brackets to fill in each blank.

- (a) Water can exist in three states or forms. (two - three - four)
- (b) The process during which liquid water changes into a gas known as water vapour, is called evaporation.  
(evaporation - precipitation - condensation)
- (c) High in the sky, when water vapour condenses, it forms tiny droplets of liquid water. (solid - gas - droplets)
- (d) Snow is an example of water in the solid state.  
(Snow - Steam - Rain)