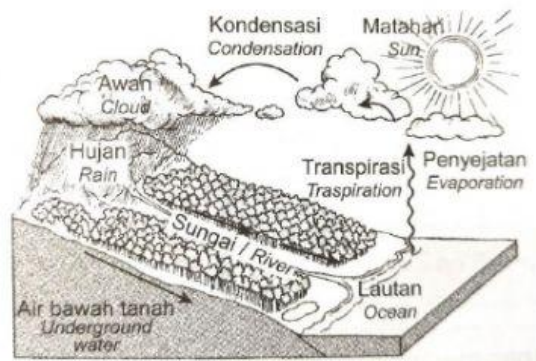


## 9.1 THE SYSTEM AND STRUCTURE OF THE EARTH (PART 2)

1. Based on the following water cycle diagram, fill in the blanks with suitable words to describe the water cycle process.



transpiration	rain	groundwater	Water droplets
Oceans and lakes	clouds	condensation	Water vapour

The Sun moves the water cycle, it warms the \_\_\_\_\_ which evaporate as \_\_\_\_\_. Water is also evaporated from the leaf surface of plants through \_\_\_\_\_. When the water vapour rises to the air, it begins to cool down and forms \_\_\_\_\_ which gather to form \_\_\_\_\_. This process is known as \_\_\_\_\_. When the clouds become heavy and cannot hold the water droplets any longer, they will return to the Earth in the form of \_\_\_\_\_. The water that falls on the Earth partly seeps into the ground forming \_\_\_\_\_ which then flows into oceans, lakes and rivers.

2. Label the Earth's main layers in the diagram below

