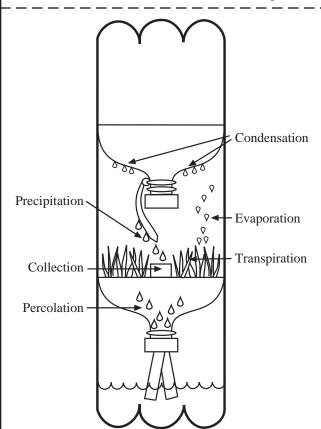
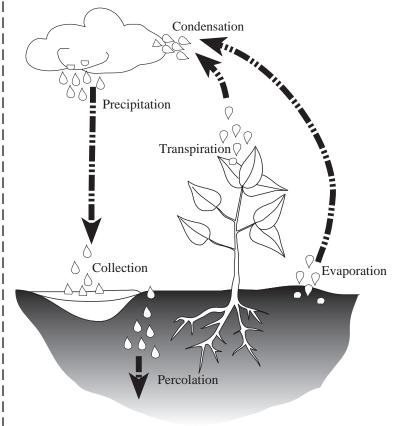


## The Water Cycle Processes



**Directions:** Cut out the two drawings and attach them to opposite sides of the top bottle.





**Directions:** Write the six water cycle processes on the small labels below and attach them in their appropriate locations on the model. Use the above drawings as a guide.

**Directions:** Write "drinking water" on the large label to the right and attach it near the water in the bottom bottle.

**Directions:** Attach the water cycle process terms opposite the "drinking water" label on the bottom bottle.

evaporation: water traveling upward as a gas

condensation: water collecting in clouds as a solid or liquid precipitation: water falling from the sky as rain, snow, etc.

collection: water collecting in puddles, ponds, rivers, oceans, glaciers, etc.

percolation: water mixing with the soil

transpiration: water evaporating from the leaves of plants