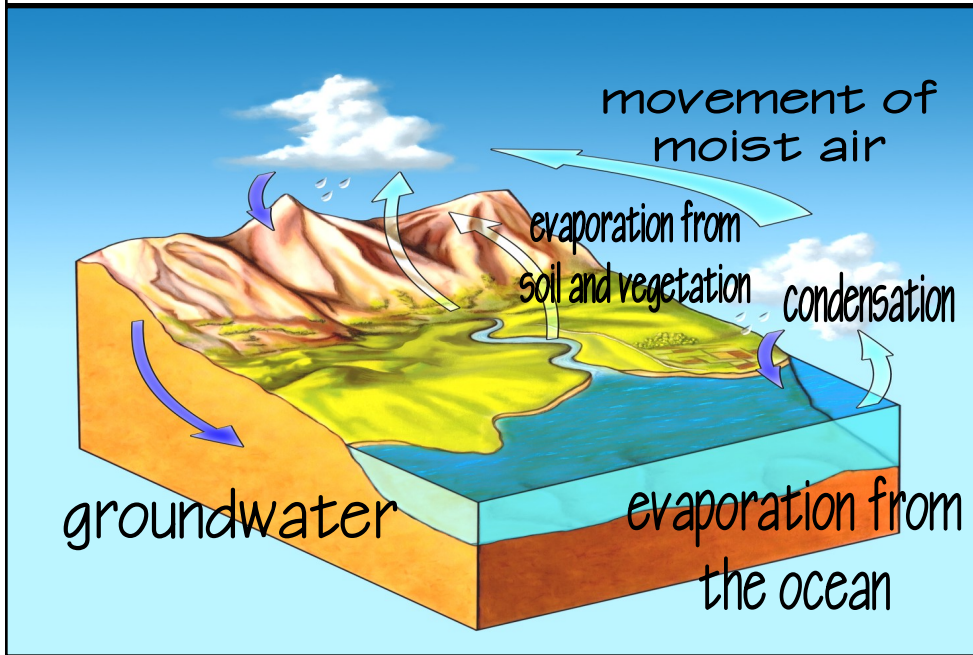


Define the water cycle: Water goes around in a circle or cycle. The three major steps of the water cycle are precipitation, evaporation and condensation. Rain, sleet, and snow fall from the clouds depending on the temperature. These are different forms of precipitation. The rain, sleet and melting snow flow into the ground and eventually into bigger bodies of water. The sun's heat melts snow and it also changes water into water vapor or gas. This is evaporation. The water vapor rises into the air and cools. As it cools, it forms a cloud. This is condensation. Then it starts all over again.



Two choices before you print.

Use this book with the explanation of the water cycle.

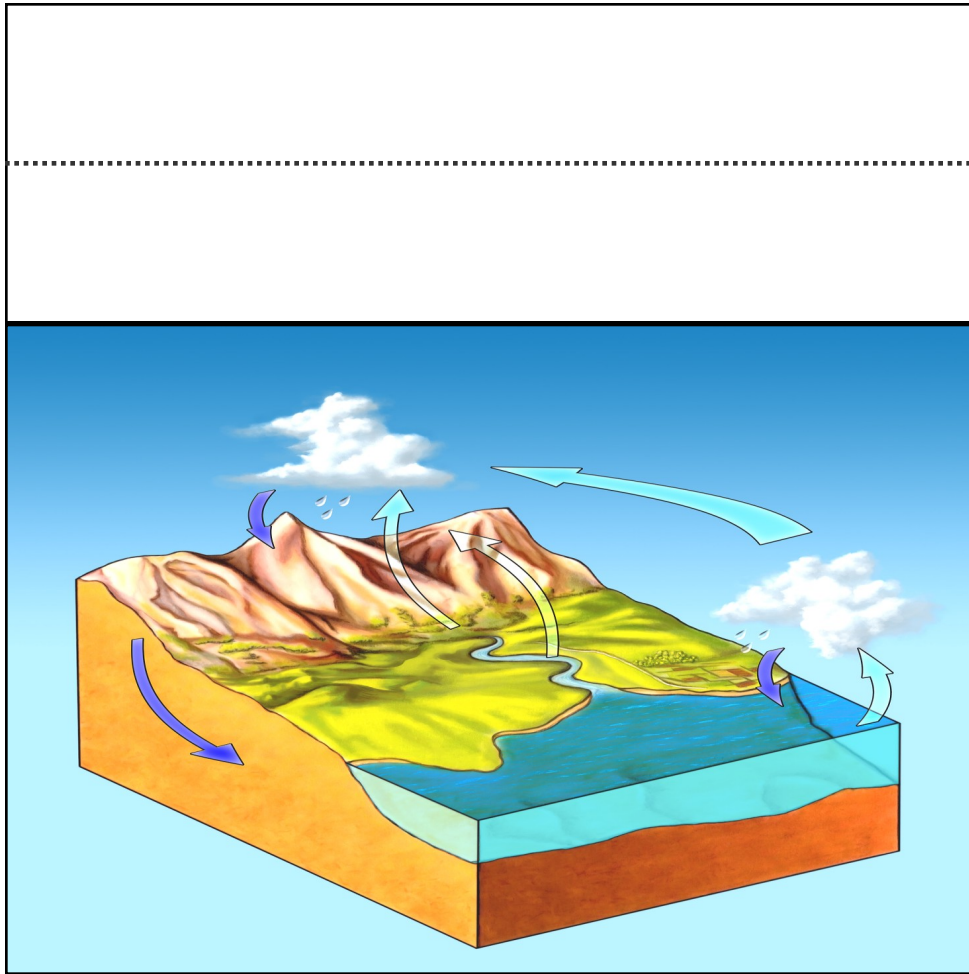
Fold top flap over on dotted lines.

Glue label on top.

Or

Use the mini book on the next page and use your own facts regarding the water cycle.

Water Cycle



Water Cycle