

Water Cycle Table

| STATION | DIE SIDE LABELS | EXPLANATION |
|---------------|------------------------------|---|
| Soil | <i>one side plant</i> | Water is absorbed by plant roots. |
| | <i>one side river</i> | The soil is saturated, so water runs off into a river. |
| | <i>one side ground water</i> | Water is pulled by gravity; it filters into the soil. |
| | <i>two sides clouds</i> | Heat energy is added to the water, so the water evaporates and goes to the clouds. |
| | <i>one side stay</i> | Water remains on the surface (perhaps in a puddle, or adhering to a soil particle). |
| Plant | <i>four sides clouds</i> | Water leaves the plant through the process of transpiration. |
| | <i>two sides stay</i> | Water is used by the plant and stays in the cells. |
| River | <i>one side lake</i> | Water flows into a lake. |
| | <i>one side ground water</i> | Water is pulled by gravity; it filters into the soil. |
| | <i>one side ocean</i> | Water flows into the ocean. |
| | <i>one side animal</i> | An animal drinks water. |
| | <i>one side clouds</i> | Heat energy is added to the water, so the water evaporates and goes to the clouds. |
| | <i>one side stay</i> | Water remains in the current of the river. |
| Clouds | <i>one side soil</i> | Water condenses and falls on soil. |
| | <i>one side glacier</i> | Water condenses and falls as snow onto a glacier. |
| | <i>one side lake</i> | Water condenses and falls into a lake. |
| | <i>two sides ocean</i> | Water condenses and falls into the ocean. |
| | <i>one side stay</i> | Water remains as a water droplet clinging to a dust particle. |