The Water Cycle

Water goes from one place to another, and that is important for	15
people, animals, and plants. They need water to grow. Without	25
water, things would die. Rain brings water to the earth. But where	37
does rain come from? Rain comes from clouds in the sky. How	49
does rain get into the clouds? The sun heats the air around the	62
earth. The sun heats the water in lakes, ponds, and streams, too.	74
The hot air mixes with the water and makes water vapor. The hot	87
air soaks up water vapor. Wind helps carry water vapor into the sky,	100
and clouds form. Cold air in the clouds makes the water vapor form	113
water droplets, or raindrops.	117
When clouds are filled with water droplets, the water comes down	128
to the ground as raindrops. The rain puts water back into the lakes,	141
ponds, and streams. This is the water cycle. Water goes from the	153
land, up to the sky, and back down to the ground. The water cycle	167
is the way that the earth gets its water.	176

	Scoring Reading Accuracy (60 seconds sample)
Frustration (Below 90%) = 19 miscalls in passage	Total Words in Passage (words read)
Instructional (90-94%) = 10-18 miscalled words	Total Errors (miscalled words)
Independent (95-100%) = 0-9 miscalled words	Words Correct Per Minute (WCPM)



3

The Water Cycle

Water goes from one place to another, and that is important for people, animals, and plants. They need water to grow. Without water, things would die. Rain brings water to the earth. But where does rain come from? Rain comes from clouds in the sky. How does rain get into the clouds? The sun heats the air around the earth. The sun heats the water in lakes, ponds, and streams, too. The hot air mixes with the water and makes water vapor. The hot air soaks up water vapor. Wind helps carry water vapor into the sky, and clouds form. Cold air in the clouds makes the water vapor form water droplets, or raindrops.

When clouds are filled with water droplets, the water comes down to the ground as raindrops. The rain puts water back into the lakes, ponds, and streams. This is the water cycle. Water goes from the land, up to the sky, and back down to the ground. The water cycle is the way that the earth gets its water.



Teacher Resources, Copyright ©2006 istation - All rights reserved.