

5. Click **Oceans** again, and then choose the **PATH** tab. Because it has the same beginning and end, the path is a complete cycle. How many steps does this cycle have?

There are four or five steps.

Activity:

The water cycle

Get the Gizmo ready:

- Select the **SIMULATION** tab, and click **Reset**.



Question: What are the parts of the water cycle?

1. **Collect data:** Create two water cycles using the Gizmo. Each cycle should have at least four steps and should begin and end at the same location. Choose any starting point from the list on the right. When the cycle is complete, choose the **PATH** tab and write the steps below.

Cycle 1: Lakes, vegetation, wildlife, soil, atmosphere, clouds, precip (rain), lakes.

Cycle 2: Waterfall, rivers, atmosphere, clouds, precip (snow), waterfall.

2. **Analyze:** Use the information presented in the Gizmo to answer the following questions.

A. What percentage of Earth's water can be found in soil?	0.005%
B. What percentage of Earth's water is stored in ice and snow?	1.9%
C. What percentage of Earth's freshwater is stored in ice and snow?	68.7%
D. What percentage of Earth's water is found in lakes?	0.009%
E. What is transpiration ? (Hint: Click the Vegetation button.)	When plants release water vapor from their leaves, this occurs
F. What human activity uses the most water worldwide?	Agriculture
G. What human activity uses the most water in the United States?	Industry
H. What organisms break down chemical wastes in a treatment plant?	Bacteria
I. What is an aquifer ?	It is a salt- or porous rock-filled layer beneath the ground.
J. What is a reservoir ?	a sizable body of water,

Water Cycle Answer Key

Judy Capra

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

Water Cycle Answer Key:

Middle School Life Science Judy Capra,1999-08-23 Middle School Life Science Teacher s Guide is easy to use The new design features tabbed loose sheets which come in a stand up box that fits neatly on a bookshelf It is divided into units and chapters so that you may use only what you need Instead of always transporting a large book or binder or box you may take only the pages you need and place them in a separate binder or folder Teachers can also share materials While one is teaching a particular chapter another may use the same resource material to teach a different chapter It s simple it s convenient

Full-Color Science Literacy Activities Lorin Klistoff,2004 Full color materials help busy teachers present fun to do activities Each standards based lesson has one or more clearly stated objectives Topics covered include the five senses plants animals life cycles the human body the water cycle seasons fossils dinosaurs natural resources solids liquids magnets the concepts of sink and float

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