



THE
FRANKLIN
INSTITUTE

BROWNIE GIRL SCOUTS

*It's Your Planet – Love it!
Wonders of Water Journey*



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CHANGING EARTH

2nd Floor

□ Part 1, pages 7, 19, 24.

Keep your eye out for some sparkly drops of water to start thinking about today's wonders of water.

How many gallons of water are there on Earth? _____

How much of that water is available for us to use? _____

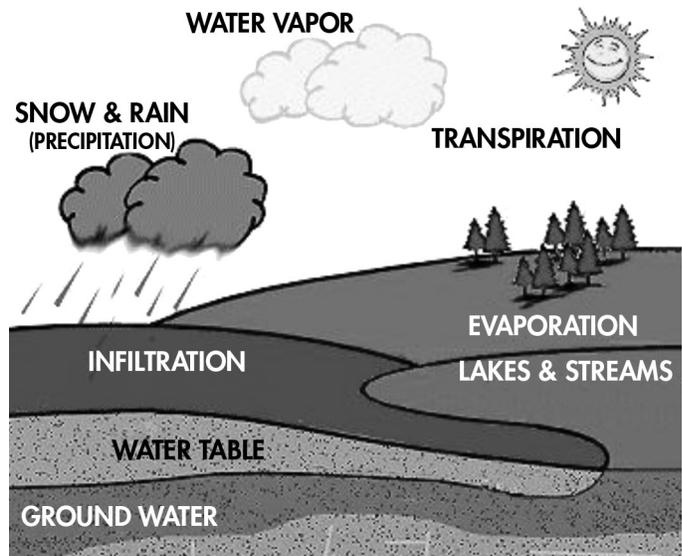
You will see that most everything we use needs water to make it. Some things take much less water than others. What are some choices about things you buy or use could you make to help save water? _____

Try something new with water at the Stream Table. Build with the sand to see if you can ake a river, a stream, a tributary, a lake, or a dam. How does the water change the sand features you have built? _____

What else have you noticed about the water in the Stream Table?

□ Part 1, page 15.

Water is always changing from one form to another; this cycle is called the Water Cycle. Draw arrows from one part of the water cycle to the next to show how water can change.



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Part 1, pages 24.

Check out the interactive with the Statue of Liberty about changing sea levels. What do you guess will happen if the glaciers on Greenland and Antarctica melt?

Look at the map to see what changes about your state and how close it is to the ocean.



MUSEUM WIDE

Part 1, pages 30.

Start or continue with your Water Map and Water Journal. Take photos or draw some of the places you've seen water during your day today. Don't forget to include things like the exhibits, shows, water fountains, bathrooms and even on your trip to and from the museum. Highlight the places you loves and make note of any questions you still wonder about.