

Fill in the processes for the water cycle and answer the questions that follow.

1. The water that was around hundreds of years ago
 - a. Would be really dirty if were still around
 - b. Is gone, and has been gone for a long time
 - c. Is about halfway gone
 - d. Is the same water we use today

2. What is the source of energy for all parts of the water cycle
 - a. Wind b. The Ocean c. Soil d. The sun

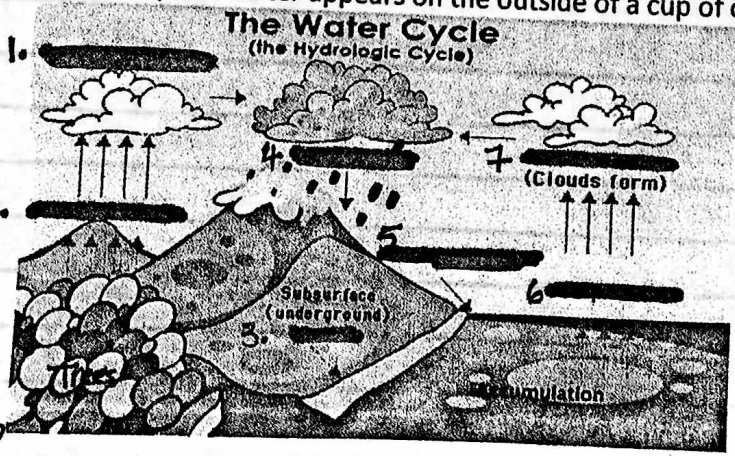
3. Which of the following processes would result in water pollution
 - a. Rinsing your parents car with water everyday
 - b. Leaving the water on while brushing your teeth
 - c. Forgetting to clean up after your dog when he makes waste outside
 - d. Taking showers for more than 10mins each day

4. You notice a puddle of water on your way home from school. The next day the puddle is gone. What most likely happened to the puddle of water
 - a. It melted
 - b. It condensed
 - c. It precipitated
 - d. It evaporated

5. As time goes by and water goes through the water cycle again and again the amount of water on earth _____
 - a. Increases
 - b. Decreases
 - c. Stays the same
 - d. Goes up and Down

6. When water evaporates it changes into a
 - a. Solid
 - b. Liquid
 - c. Gas
 - d. Solution

7. Which is an example of condensation
 - a. 12 inches of snow fall on December 12th
 - b. On a hot day, water on a hot day quickly disappears
 - c. During a hurricane 3 inches of rain fall in an hour
 - d. A layer of water appears on the outside of a cup of cold water soon after it was poured



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____

write the process occurring at each number