

Directions: Study the water cycle facts. Respond to the questions below.

Water Cycle Facts

- Water Cycle—the constant movement of water from evaporation to precipitation
- Dew Point—point at which water vapor cools and condenses into drops of water
- Rain—the most common form of precipitation
- Evaporation—process in which liquid water becomes water vapor
- Snow—very cold form of precipitation
- Condensation—process in which water vapor turns into drops of water
- Precipitation—term for rain, snow, and other water falling through the air to Earth
- Clouds—the visible, liquid moisture in the air
- Rivers—precipitation soon runs into these water channels

Questions:

1. What is the primary form of precipitation where you live? Does it change depending upon the season of the year?

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2. What are the two processes that are constantly converting water to a gas and then to a liquid?

3. Do you think that you could see well enough to find your way in a cloud? Explain

4. What is the term for all forms of water falling in the air?

5. Where does most of the water in a river flow into eventually?