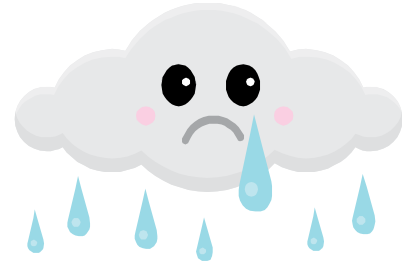


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## Study Jams Quiz: The Water Cycle

What is precipitation?

- A. the sweat from our bodies
- B. the gas that we use in furnaces and ovens
- C. any form of water that falls from the sky
- D. warm rain, but not cold snow or sleet



What is the water cycle?

- A. the process through which water evaporates
- B. the path water takes from Earth to the clouds and back again
- C. the path water takes from the mountain top to the soil
- D. the process of water falling from the clouds

Which of these describes evaporation?

- A. water vapor becomes a liquid
- B. plants lose water through their leaves
- C. what comes down must go up
- D. water warms up and becomes a vapor

What is transpiration?

- A. the process in which plants release water through their leaves back into the air
- B. the process in which humans release sweat through their skin back into the air
- C. what happens when water vapor turns into a liquid
- D. the science name for the water cycle

What would most likely happen if it didn't rain in a certain area for a long period of time?

- A. animals and plant would live the same way they already do
- B. animals would drink all the water and leave none for the plants
- C. plants would die, and animals wouldn't receive nutrients from plants
- D. nutrients would find a different way of getting to plants and animals

What do water droplets form?

- A. clouds
- B. condensation
- C. nutrients
- D. humidity