| 1) Mrs. Jessica puts a pot of water on the stove. She turns on the heat and the water boils. What does the water change to as it boils? |
|---|
| a) gas |
| b) heat |
| c) solid |
| d) liquid |
| |
| 2) Which of the following is NOT an example of precipitation? |
| a) rain |
| b) sleet |
| c) snowman |
| d) hail |
| 3) What do you call a person who studies and predicts the weather? |
| a) water cycler |
| b) meterologist |
| c) mathematician |
| d) student |
| 4) The water cycle is |
| a) the continuous movement of water |
| b) how water goes through a house |
| c) the stuff in water |
| d) a bicycle used in the water |
| 5) What is condensation? |
| a) When it is raining |
| b) Water vapor changing to liquid droplets in the air |
| c) The water in a lake |
| d) When the water disappears from a puddle |
| a) when the water disappears from a puddle |

6) The three states of water are rain, sleet, and snow

a) Trueb) False

| 7) When water is a gas it is known as water vapor. a) True |
|---|
| b) False |
| 8) The water cycle has no starting or ending point. |
| a) True |
| b) False |
| 9) Another name for water cycle is |
| a) rain |
| b) dry wet cycle |
| c) summer |
| d) hydrological cycle |
| 10) List the 4 main parts of the water cycle. |
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