Name:
Topic: Science – Water Process

SCHOOLKID.PH

Contributor : RFAquino

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DIRECTIONS: Write the letter of the correct answer on the blank.	
1. When water changes from liquid to solid, it goes through the process of	
A. condensation	
B. freezing	
C. melting	
2. The freezing point of pure water is	
A. 100°C	
B. 0°F	
C. 0°C	
3. When water becomes colder	
A. It loses heat	
B. It gains heat	
C. Neither	
4. When it gains heat, ice goes through the process of	
A. boiling	
B. freezing	
C. melting	
5. The temperature at which liquid boils is called the	
A. melting point	
B. boiling point	
C. freezing point	
6. Water when heated to a temperature of 100°C	
A. changes the liquid water to ice	
B. remains unchanged	
C. changes the liquid water to steam	
7. Morning dew found in leaves and grass do not disappear. Instead, the water droplets	
A. evaporated	
B. condensed	
C. melted	
8. The amount of water present in the air is called	
A. rain	
B. humidity	
C. droplets	

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DIREC	TIONS: Write <b>T</b> if the statement is true and <b>F</b> if it is false.	
	<ol> <li>Water can exist in solid, liquid and gaseous state.</li> <li>If you heat water to a temperature of 100°C, it condenses to form steam.</li> <li>If you cool water to a temperature of 0°C, it freezes to form ice.</li> <li>Heat loss happens when butter softens.</li> </ol>	
	<ul><li>5. Heat gain happens during evaporation.</li><li>6. Heat is a form of energy that when applied, can change the states of water.</li><li>7. Water covers less than two-thirds of the surface of the Earth.</li><li>8. Snow and hail are also water in their solid state.</li></ul>	
	<ul><li>9. Steam is invisible.</li><li>10. Water evaporates at the same rate at any day and any condition.</li></ul>	
	er the following questions:  Danny found droplets of water in the inside cover of his hot packed food. Where did the dwater come from?	roplets of
2.	Why does Lisa's clothes dry quicker on a windy day than on days when it is not win	dy?
3.	Why do we perspire more when we are at humid places?	