| Name               | e:   | Peri                                | od:   |  |  |                                    |
|--------------------|--|-------------------------------------|---|--|--|------------------------------------|
| Prope              | erties of Water W  | orksheet                            |   |  |  |                                    |
| Word               |  |                                     |   |  |  |                                    |
| Covaler<br>tension | and the second second second second second   | ion dissolve<br>condensation        | cohesion<br>negatively                                  | surface<br>adhesion  | cooler<br>positively                                     | universal<br>sublimation           |
| 1.                 | The hydrogen and oxyg  | en atoms are hel                    | d together by   | covalent   |  | bends.                             |
| 2.                 | The electrons are not s  | hared equally cr                    | eating a <u>pol</u>                                     | ar   | mo   | slecule.                           |
| 3.                 | The polarity of water a  | llows it todis                      | ssolve  | most sul   | ostances. E  | Because of this                    |
|                    | it is referred to as the <u>universal</u>  |                                     |   | solvent  |  |                                    |
| 4.                 | Water molecules stick t  | to other water m                    | olecules. This  | property is  | called   | cohesion                           |
| 5.                 | Hydrogen bonds form between adjacent water molecules because thepositively   |                                     |   |  |  |                                    |
|                    | charged hydrogen end of one water molecule attracts the negatively charged   |                                     |   |  |  |                                    |
|                    | oxygen end of another  |                                     |   |  |  |                                    |
| 6.                 | oxygen end or anomer   | vater malecule.                     |   |  |  |                                    |
| 6.                 | Water molecules stick t  |                                     | ls due to its po  | lar nature.  | This prope   | rty is called                      |
| 6.                 | 나는 보통 이번 사람들이 되는 것이 없었다. 그렇게 되었다.  | to other materia                    | ls due to its po  | dar nature.  | This prope   | rty is called                      |
|                    | Water molecules stick to<br>adhesion   | to other materia                    |   |  |  |                                    |
|                    | Water molecules stick  | to other materia                    |   |  |  |                                    |
| 7.                 | Water molecules stick to adhesion surface formed due to the polar  | tension                             | ۴.  | _ creates ti   | ne skin-liki   | e surface                          |
| 7.                 | Water molecules stick to adhesion surface formed due to the polar viscosity  | tension tension nature of water     | r.<br>the tendency                                      | _ creates the  | ne skin-liki<br>o resist flo                             | e surface                          |
| 7.                 | Water molecules stick to adhesion surface.  formed due to the polar viscosity cooler                                     | tension renature of water is        | r.<br>the tendency<br>more viscous                      | _ creates the  | ne skin-liki<br>o resist flo                             | e surface                          |
| 7.<br>8.           | Water molecules stick to adhesion surface formed due to the polar viscosity cooler organisms to use less en              | tension nature of water is water is | r. the tendency more viscous tom sinking.               | _ creates the control of the control | ne skin-like<br>o resist flo<br>water, all               | e surface<br>nw.<br>owing floating |
| 7.<br>B.           | Water molecules stick to adhesion surface formed due to the polar viscosity cooler organisms to use less er condensation | tension nature of water is water is | r. the tendency more viscous tom sinking. water changes | _ creates the control of the control | ne skin-like<br>resist flo<br>water, all<br>to a liquid. | e surface<br>nw.<br>owing floating |

12. Why does ice float?

water is less dense in solid form because hydrogen bonding between water molecules pushed molecules further apart into a set crystalline pattern

13. List the properties that ocean water has due to the fact that it contains salt.

higher density conductivity decreased surface tension

# **Reinforcement Worksheet Properties Of Water Answers**

United States. Superintendent of Documents

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