
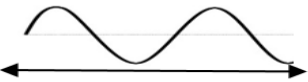

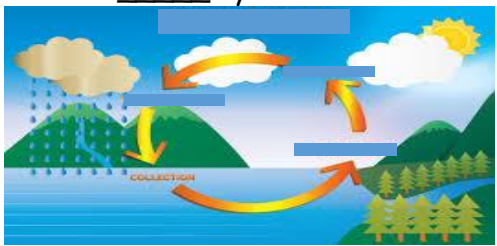




Monday	<p>1. If the near side of the Moon receives no sunlight, you see a _____ moon.</p> <p>a. crescent b. waning c. new d. waxing</p>	<p>2. Which figure shows how to correctly measure the amplitude of sound?</p> <p>a. </p> <p>b. </p> <p>c. </p>	<p>3. Which is the fifth planet from the sun?</p> <p>a. Venus b. Earth c. Mars d. Jupiter</p>	<p>4. When a foggy shower door becomes clear again, it returns to its _____ appearance.</p> <p>a. translucent b. transparent c. opaque d. foggy</p>
Tuesday	<p>5. Where is it nighttime?</p> <p>a. the half of Earth facing away from the Sun b. the top half of the Earth c. the bottom half of the Earth d. the half of Earth facing toward the Sun</p>	<p>6. Which statement is NOT true?</p> <p>a. Light is a form of energy that travels as waves. b. Light can be either reflected or refracted. c. Light is a form of work that reflects. d. Light can be separated into seven different colors.</p>	<p>7. Forces acting in equal but opposite directions on an object are...</p> <p>a. strong b. balanced c. normal d. unbalanced</p>	<p>8. The following illustrations is of the _____ cycle.</p>  <p>a. day and night b. water cycle c. phases of the moon d. air cycle</p>

Wednesday	<p>9. Which statement is true?</p> <ol style="list-style-type: none"> Scientists form a hypothesis after the test their predictions. Scientists make observations after they form a hypothesis. Scientists record their results after they draw their conclusions. Scientists test their predictions after they form their hypothesis. 	<p>10. A thermometer is an instrument used to measure...</p> <ol style="list-style-type: none"> air pressure of the atmosphere. air temperature of the atmosphere. air mass of the atmosphere. wind speed in the atmosphere. 	<p>11. Sound can be described by all of the following EXCEPT...</p> <ol style="list-style-type: none"> pitch volume frequency altitude 	<p>12. Identify this cloud.</p>  <ol style="list-style-type: none"> fluffy cloud cirrus cloud mountain cloud cumulonimbus cloud
Thursday	<p>13. What should you do if you accidentally break the glass jar in which you were creating a model of the water cycle?</p> <ol style="list-style-type: none"> Clean up your mess with paper towels. Water will not hurt you but someone could slip on it. Throw the pieces of the glass jar away before anyone steps on them. Leave the jar on the floor, the glass could cut you. Tell your lab partner to be careful while you get your teacher to inform her of the accident. 	<p>14. Identify this simple machine.</p>  <ol style="list-style-type: none"> inclined plane lever pulley wheel and axle 	<p>15. At which temperature does water freeze?</p> <ol style="list-style-type: none"> 0° F 25° F 32° 40° F 	<p>16. Our days are currently cold and short. This is because...</p> <ol style="list-style-type: none"> the sun is tilted away from Earth. the sun is cooling down. the Northern Hemisphere of Earth is tilted away from the sun. the Southern Hemisphere of Earth is tilted away from the sun.

