



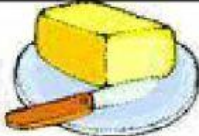






Physical and Chemical Changes

 <p>1. Soured milk smells badly because bacteria have formed new substances in the milk. This is an example of ____.</p> <p>a. physical change b. chemical change</p>	 <p>2. Sand flowing in an hour glass is an example of ____.</p> <p>a. chemical change b. physical change</p>	 <p>3. The change of state from a gas to a liquid is an example of ____.</p> <p>a. chemical change b. physical change</p>
 <p>4. Which is an example of a physical change?</p> <p>_____</p>	 <p>5. The melting of butter when is let out in a warm room is an example of ____.</p> <p>a. chemical change b. physical change</p>	 <p>6. Which of the following is an example of physical change?</p> <p>a. closing the door b. cracking an egg c. turning off the electric light d. putting the milk back in the fridge</p>
 <p>7. An ice cream cone melting on a hot day is an example of ____.</p> <p>a. chemical change b. physical change</p>	 <p>8. Which of the following describes a chemical change?</p> <p>a. water freezing b. match burning c. dew on grass d. magnetizing a nail</p>	 <p>9. Charcoal burning on the grill is an example of ____.</p> <p>a. physical change b. chemical change</p>