Physical and Chemical Changes



1. Soured milk smells badly because bacteria have formed new substances in the milk. This is an example of ___.
   a. physical change
   b. chemical change



2. Sand flowing in an hour glass is an example of _____.
   a. chemical change
   b. physical change



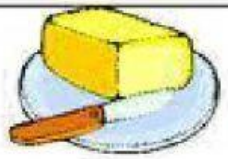
3. The change of state from a gas to a liquid is an example of _____.
   a. chemical change
   b. physical change






4. Which is an example of a physical change?

_____



5. The melting of butter when is let out in a warm room is an example of _____.
   a. chemical change
   b. physical change



6. Which of the following is an example of physical change?
   a. closing the door
   b. cracking an egg
   c. turning off the electric light
   d. putting the milk back in the fridge



7. An ice cream cone melting on a hot day is an example of _____.
   a. chemical change
   b. physical change



8. Which of the following describes a chemical change?
   a. water freezing
   b. match burning
   c. dew on grass
   d. magnetizing a nail



9. Charcoal burning on the grill is an example of _____.
   a. physical change
   b. chemical change

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