

# Review of States of Matter

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## Understanding Solids, Liquids, and Gases

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions about the states of matter.

1. Solids keep their \_\_\_\_ and do not change shape.
2. Which state of matter flows and takes the shape of its container?
  - A. Solid
  - B. Liquid
  - C. Gas
3. Name one example of a gas we breathe.

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4. Gases spread out everywhere.  
 True     False

5. What is a characteristic of solids?
  - A. They flow
  - B. They keep their shape
  - C. They spread out

6. Liquids can \_\_\_\_ and take the shape of their container.

7. What did you learn about different states of matter?

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8. All solids can change shape easily.  
 True     False

9. Which of the following is an example of a liquid?
  - A. Ice
  - B. Water
  - C. Steam

10. Give an example of a solid object you see around you.
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### Answer Key

1. shape   2. Liquid   3. Oxygen   4. True   5. They keep their shape   6. flow   7. I learned that matter can be solid, liquid, or gas.   8. False   9. Water   10. A chair