

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

# SOLIDS, LIQUIDS and GASES

1. There are three states of matter: \_\_\_\_\_,  
\_\_\_\_\_ and \_\_\_\_\_.
2. \_\_\_\_\_ have a fixed shape.
3. \_\_\_\_\_ take the \_\_\_\_\_ of their  
container and they also have a \_\_\_\_\_ top.
4. Some \_\_\_\_\_ can \_\_\_\_\_ and become  
\_\_\_\_\_.
5. Liquids \_\_\_\_\_ at low temperatures and become  
\_\_\_\_\_.
6. Two states of matter you can see are \_\_\_\_\_ and  
\_\_\_\_\_.
7. \_\_\_\_\_ can change their shape by \_\_\_\_\_.
8. \_\_\_\_\_ don't have \_\_\_\_\_ or \_\_\_\_\_.
9. Depending on the temperature \_\_\_\_\_ can exist in a  
\_\_\_\_\_, \_\_\_\_\_ or \_\_\_\_\_.
10. Even when a \_\_\_\_\_ changes shape, the  
\_\_\_\_\_ remains the same .

## Word Bank

liquids x4    water    solids x4    liquid x2    solid x2    gas x2  
flowing    flat    gases    melt    volume x2    freeze    shape x2

1. There are three states of matter: solid, liquid and gas.
2. Solids have a fixed shape.
3. Liquids take the shape of their container and they also have a flat top.
4. Some solids can melt and become liquids.
5. Liquids freeze at low temperatures and become solids.
6. Two states of matter you can see are liquids and solids.
7. Liquids can change their shape by flowing.
8. Gases don't have volume or shape.
9. Depending on the temperature water can exist in a solid, liquid or gas.
10. Even when a liquid changes shape, the volume remains the same .