

Name _____ Date _____

SCIENCE QUIZ: MATTER- STATES OF MATTER- PHYSICAL PROPERTIES
2ND GRADE

1. Fill in the blanks by using the words from the box

- Matter is _____ you can see and touch
- _____ and _____ take the shape of a container.
- Gasses have _____ spaces between particles.
- Solids have particles that are _____ together
- Liquids have particles that _____ past each other.

Tightly	Liquids
Everything	Gases
empty	Slide

2. Write the state of water in these pictures (Solid-Liquid-Gas):



3. Circle the right name of the process in each picture

<p>Cooking soup</p> <p>Melting Evaporating Freezing Condensing</p>	<p>Clouds in the sky</p> <p>Melting Evaporating Freezing Condensing</p>	<p>Butter in a hot bread</p> <p>Melting Evaporating Freezing Condensing</p>	<p>Hot water for tea</p> <p>Melting Evaporating Freezing Condensing</p>
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<p>A smile face on the mirror</p>  <p>Melting Evaporating Freezing Condensing</p>	<p>Ice skating on a pond</p>  <p>Melting Evaporating Freezing Condensing</p>	<p>Making Ice cubes</p>  <p>Melting Evaporating Freezing Condensing</p>	<p>Ice cubes in hot tea</p>  <p>Melting Evaporating Freezing Condensing</p>
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4. Read the descriptions below. In each section check the correct picture.

1. I'm hard, smooth, cold and cube-shaped. What am I?



2. I'm a sweet, hot, brown, liquid. What am I?



3. I'm heavy, rough, big and grey. What am I?

