States of Matter

Read the passage and answer the questions.

Matter can be categorized into three states namely solids, liquids and gases.

Matter is made up of tiny particles called atoms and molecules.

Matter has mass and occupies space. Each state of matter possesses different properties.

Solid

A solid is a state of rigid, and they have compressed, and the do not flow. A rock

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Liquids have definite conform to the shabut not rigid. Liqui Honey is an examp

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Solids are highly

. They are visible and

shape. Liquids are close together sily.

Gas

Gas is a state of matter, it has no definite mass and shape. It takes the shape of the container. The particles in gas are loosely packed, allowing it to flow freely. Gas spreads out quickly and can be easily compressed.

Oxygen is an example of a gas.

States of Matter

4)

5)

- 1) What are the three states of matter?
- 2) What are the states of matter that you can touch?
- 3) What are the two states of matter that are flavor familiary

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Give an example

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6) Do liquids and gases have a dennite shape: Explain.