



States of Matter

Name: _____

Date: _____

Grade: Grade 2

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Fog is made of tiny _____ droplets hanging in the air.
2. Rain is _____ water that falls from clouds.
3. Snow is frozen water, so it is in a _____ state.
4. Wind is moving _____, which is a mix of gases.
5. Hail is _____ because it is hard balls of ice.
6. A cloud is made of tiny water _____ high up in the sky.
7. Water _____ is an invisible gas that rises from puddles.
8. When morning fog warms up, the droplets turn into _____ vapor.
9. Frost on a window is _____ ice crystals formed from cold air.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Fog	→		moving air made of gases
Rain	→		tiny liquid water droplets in the air
Snow	→		liquid water falling from clouds
Wind	→		solid ice crystals falling down

Answer Key · States of Matter · Grade: Grade 2

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Fog is made of tiny water droplets hanging in the air.
2. Rain is liquid water that falls from clouds.
3. Snow is frozen water, so it is in a solid state.
4. Wind is moving air, which is a mix of gases.
5. Hail is solid because it is hard balls of ice.
6. A cloud is made of tiny water droplets high up in the sky.
7. Water vapor is an invisible gas that rises from puddles.
8. When morning fog warms up, the droplets turn into water vapor.
9. Frost on a window is solid ice crystals formed from cold air.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Fog	→ <u>tiny liquid water droplets in the air</u>	moving air made of gases
Rain	→ <u>liquid water falling from clouds</u>	tiny liquid water droplets in the air
Snow	→ <u>solid ice crystals falling down</u>	liquid water falling from clouds
Wind	→ <u>moving air made of gases</u>	solid ice crystals falling down