



Winter Holiday Math & Reading

Name: _____

Date: _____

Grade: Grade 5

Part A: Fill in the Blank

Write the missing word or number on each line.

1. When liquid water becomes ice, it changes from a liquid to a _____ .
2. Water vapor turning directly into ice crystals is called _____ .
3. Bears survive winter by entering a deep sleep called _____ .
4. Birds that fly south for the winter are using a strategy called _____ .
5. Snow acts as an _____ that keeps the ground warmer than the air above.
6. The three states of matter are solid, liquid, and _____ .
7. The process of liquid water becoming water vapor is called _____ .
8. When water vapor cools and forms droplets on a surface, that is _____ .
9. Snowflakes always have _____ sides due to their crystal structure.

Part B: Matching

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

1. Match each item to its correct answer.

A bear sleeping all winter	→ _____	Melting
Geese flying south in fall	→ _____	Hibernation
Water vapor becoming snowflakes	→ _____	Deposition
Ice melting into a puddle	→ _____	Migration

Part A: Fill in the Blank

Write the missing word or number on each line.

1. When liquid water becomes ice, it changes from a liquid to a solid .
2. Water vapor turning directly into ice crystals is called deposition .
3. Bears survive winter by entering a deep sleep called hibernation .
4. Birds that fly south for the winter are using a strategy called migration .
5. Snow acts as an insulator that keeps the ground warmer than the air above.
6. The three states of matter are solid, liquid, and gas .
7. The process of liquid water becoming water vapor is called evaporation .
8. When water vapor cools and forms droplets on a surface, that is condensation .
9. Snowflakes always have six sides due to their crystal structure.

Part B: Matching

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

1. Match each item to its correct answer.

A bear sleeping all winter	→ <u>Hibernation</u>	Melting
Geese flying south in fall	→ <u>Migration</u>	Hibernation
Water vapor becoming snowflakes	→ <u>Deposition</u>	Deposition
Ice melting into a puddle	→ <u>Melting</u>	Migration