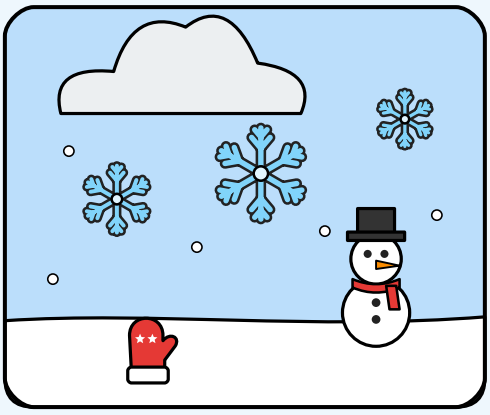
All About Snowflakes

Name: _____ Date: _____

Snowflakes form high up in cold clouds. A snowflake starts as a tiny bit of ice around a speck of dust. As it falls, more ice sticks to it, and it grows.



Most snowflakes have six sides or six arms. No two snowflakes look exactly the same.

A snowflake is made of clear ice. When lots of flakes pile up, the snow looks white. Catch a snowflake on your mitten and look closely!

1 WHERE? **Where do snowflakes form?**

in cold clouds in the sea under the ground

2 HOW MANY? **How many sides do most snowflakes have?**

four five six

3 **Read each sentence. Circle True or False.**

A snowflake is made of clear ice. **True** **False**

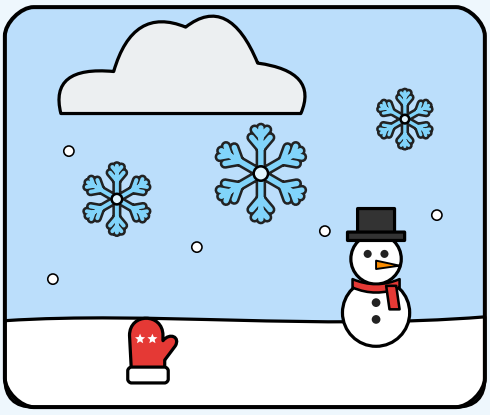
All snowflakes look the same. **True** **False**

4 **Draw a snowflake with six arms.**

All About Snowflakes

Answer Key

Snowflakes form high up in cold clouds. A snowflake starts as a tiny bit of ice around a speck of dust. As it falls, more ice sticks to it, and it grows.



Most snowflakes have six sides or six arms. No two snowflakes look exactly the same.

A snowflake is made of clear ice. When lots of flakes pile up, the snow looks white. Catch a snowflake on your mitten and look closely!

1 WHERE? **Where do snowflakes form?**

(in cold clouds) in the sea under the ground

2 HOW MANY? **How many sides do most snowflakes have?**

four five (six)

3 **Read each sentence. Circle True or False.**

A snowflake is made of clear ice. (True) False

All snowflakes look the same. True (False)

4 **Draw a snowflake with six arms.**

Drawings will vary.