

Snowflakes

Read about snowflakes and then answer the questions.

Snowflakes form when it is very cold outside. There is always water vapor and dust in the air.

When it is cold, the water vapor freezes on to a piece of dust in the sky. This makes an ice crystal. The ice crystals start to fall. More water vapor freezes on to the ice crystal and makes a snowflake. The snowflake then falls down to the ground.

1. When do snowflakes form? _____

2. What freezes on to dust? _____

3. Where does a snowflake go? _____

4. Draw a picture of a snowflake.

