*Snow Paired Texts

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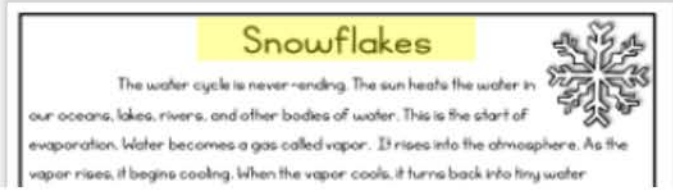

^Snow Paired Texts

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Discreet Leveling

^Snow Paired Texts Assessment

* Required

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Snowflakes

The water cycle is never-ending. Evaporation happens when the sun heats the water in our oceans, lakes, rivers, and other bodies of water. Water takes the form of a gas called vapor, and rises into the atmosphere. As the vapor rises, it begins cooling. When the vapor cools, it turns back into tiny water

6. How does the photograph in Bentley's Snow Crystals help the reader? * 1 point

- ◯ It gives the reader a close-up view.
- ◯ The reader can see a piece of Bentley's work.
- ◯ It defines the parts of a snow crystal.
- ◯ all of the above

7. Which quote from Snowflakes shows an example of condensation?" * 1 point

- ◯ "When the clouds become too heavy, precipitation occurs."
- ◯ "Water takes the form of a gas called vapor, and rises into the atmosphere."
- ◯ "...the sun heats the water in our oceans, lakes, rivers, and other bodies of water."
- ◯ "When the vapor cools, it turns back into tiny water droplets."

Why are snowflakes unique? * 3 points

Support your answer to the question with evidence from both texts.

Your answer