The How Can Weather Patterns Be Observed DCN Edition pg 350-357

1. Identify 6 weather instruments and explain what they measure.

2. What is humidity?

3. How can rising air pressure lead to a prediction about temperature?

4.Define air mass.

5. What is the difference between an air mass and a front?

6. What weather can be associate with a cold front and a warm front?

7. Draw a picture of the symbols for a cold front and a warm front.

8. What is the difference between weather and climate?

9. What causes seasonal weather patterns?

10. Identify factors that affect an area's climate.

11. What is the rain shadow effect?

The Reviews Are In..........................................................................................

"What is better than DCN Day, back to back DCN days" - Lauren "I often daydream about DCN" - Nevin "Who needs video games when you have DCN" - Cameron