

**Chapter 11**

Use with Section 2

**REINFORCEMENT****● Glaciers**

Complete the following tables to show the similarities and differences between continental glaciers and valley glaciers.

**Similarities**

Valley glaciers	Continental glaciers

**Differences**

Valley glaciers	Continental glaciers

Now that you have finished the table, use it to identify the glaciers described below. You may need both types to answer a question.

1. It has pieces that break off as icebergs. \_\_\_\_\_
2. They are the kind of glaciers found in Montana today. \_\_\_\_\_
3. They deposit till and outwash. \_\_\_\_\_
4. They cover much of Earth during ice ages. \_\_\_\_\_
5. They form U-shaped valleys. \_\_\_\_\_
6. They are now located only in the polar regions. \_\_\_\_\_
7. They form in areas that have cold temperatures all year. \_\_\_\_\_
8. They weather rocks by plucking. \_\_\_\_\_
9. They can create cirques on the side of mountains. \_\_\_\_\_
10. They are slow-moving, thick masses of ice. \_\_\_\_\_