

Chapter 9

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. _____