

Erosion and Deposition ▪ *Review and Reinforce***Glaciers****Understanding Main Ideas***Fill in the blanks in the table below.*

Glacial Landform	Description	Result of Erosion or Deposition?
1.	Mounds or ridges of till	Deposition
Horn	A sharpened peak	2.
Cirque	A bowl-shaped hollow	3.
4.	Small depression formed when a block of ice melts in till	Deposition
Glacial lake	Large lake in large basin eroded by plucking and abrasion	5.
Arête	Sharp ridge separating cirques	6.
Drumlin	A long mound of till that is higher at one end than at the other	7.

Answer the following questions on a separate sheet of paper.

8. What are the two kinds of glaciers, and how are they different?
9. How do glaciers form?
10. How do glaciers move?
11. When do glaciers deposit sediment?

Building Vocabulary*Fill in the blank to complete each statement.*

12. A glacier picks up rocks through a process called _____.
13. Times when continental glaciers cover large parts of Earth's surface are called _____.
14. A(n) _____ is any large mass of ice that moves slowly over land.
15. The sediments deposited directly by a glacier are called _____.