rosion and Deposition • Guided Rea	ading and Study
ilaciers (pp. 291–295)	
nis section describes huge ice masses, called e ages, a time when glaciers covered much c plains how glaciers form and move and hou	of Earth. In addition, the section
se Target Reading Skills	
omplete the first column in the chart by pres hat, how, or where question for each. As yo lumn with the answers.	
Question	Answer
유민이 생겨 되었는데, 이번 원기에서 그 나는 이 글은 이외에서 의견과 되었다. 방법은 입니다	원으로 얼마면 가장 보다면 하면 없는 것이 되었다. 이 집에 가장 하는 것이 없는 것이 없어요. 그 그리고 없는 것이 없는 것이 없는 것이 없다면
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Circle the letter of each sentence that is true about valley glaci a. They are generally long, narrow glaciers. b. They are found on many high mountains. c. They are larger than continental glaciers. d. They usually move down valleys. Where can glaciers form? When does gravity begin to pull a glacier downhill? Complete the table to show how the different types of glaciers How Glaciers Move They are found on many high mountains. c. They are found on many high mountains. d. They usually move down valleys. Where can glaciers form? When does gravity begin to pull a glacier downhill? Flows in a glaciers Flows in all direction from the properties of	of glaciers move. Moves all directions a surge
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osion and Deposition - Guide	ed Reading and Study
laciers (continued)	
Describe abrasion and how it a	affects bedrock.
When does a glacier deposit the	e sediment it is commisse?
When does a glacier deposit in	e seament it is carrying?
tch each type of glacial landform wi	ith its description.
Type of Landform	Description
14. till	a. Small depression formed by a chu
15. moraine	of ice when it melts
16. terminal moraine	b. Mixture of sediments a glacier deposits on the surface
17. drumlin	c. Ridge formed at the edge of a glac
18. kettle	d. Long mound of till that is smoothed
19. cirque 20. arête	the direction of the glacier's flow
21. fiord	e. Ridge at the farthest point reached a glacier
_ 21. nord	f. Sharp ridge separating two cirques
	g. Bowl-shaped hollow eroded by a
	glacier
	h. Sea-filled valley cut by a glacier in coastal region
Explain the difference between	placial agains and all 1.1.1.2
Explain the unference between g	glacial erosion and glacial deposition.
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