

Solution: 21 letters, 3 words (Three things that glaciers do)

E	N	A	R	S	E	N	I	A	R	O	M
E	L	R	R	O	K	A	M	E	S	L	S
C	N	A	O	E	D	E	Y	T	A	S	C
R	I	I	T	H	T	A	A	R	L	G	I
N	S	R	P	N	W	E	E	O	R	L	T
S	P	T	Q	L	E	T	C	E	A	D	A
R	O	F	L	U	A	N	E	N	R	E	R
E	R	I	T	L	E	N	I	U	L	F	R
K	P	R	D	N	L	M	M	T	I	E	E
S	P	D	R	A	R	L	T	O	N	O	S
E	I	A	N	E	I	E	R	R	U	O	F
T	T	D	T	N	K	D	T	I	L	L	C



Clues

- A • This type of glacier is also known as *valley or mountain* (6)
- A jagged, knifelike ridge separating two cirques on a mountain (5)
- C • A deep, amphitheatre-shaped basin found on a glaciated mountain (6)
- The saddle-shaped gaps between horns on a mountain (4)
- The type of glacier that last covered large areas of North America (11)
- D • The debris carried and deposited by glaciers (5)
- Oval-shaped hill that has been "plastered" by a glacier (7)
- E • Huge boulders carried long distances and left by glaciers (8)
- Ridges built up by deposits carried by streams flowing under glacial ice (6)
- F • U-shaped valley that was carved by a glacier and was subsequently flooded (5)
- Number of times that glaciers covered large areas of North America during the last million years (4)
- G • An area where a continental glacier may still be seen (9)
- H • Rugged, pyramid-shaped peak found on glaciated mountains (4)
- K • Steep-sided, gravelly hills formed by sand and gravel being washed out of a glacier (5)
- Type of lake formed when huge blocks of ice were buried in glacial till, subsequently melted, and formed a depression that filled with water (6)
- L • Deposits along the side of a glacier are called \_\_\_\_\_ moraines (7)
- M • They might be terminal, recessional, or interlobate (8)
- S • A valley, either with or without a river or stream, that was created by glacial meltwater (8)
- T • A lake formed at the bottom of an alpine glacier (4)
- A term which describes a moraine that is formed where a glacier reaches its farthest extent before beginning to retreat (8)
- Material carried directly by a glacier (4)