

1. Valley glacier
  2. Continental glacier
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3. See below
  - a. 2.6 million years ago until present day.
  - b. Beginning of Quaternary period till 11,700 years ago.
  - c. 11,700 years ago until today.
4. Basal sliding
5. Pyramidal peak
6. Arete
7. Cirque
8. Tarn
9. Alluvial Fan
10. Ribbon Lake
11. Truncated Spur
12. Misfit Stream
13. Hanging Valley
14. U-shaped valley
15. 18-Oxygen
16. See below (no particular order)
  - a. Chlorine
  - b. Sodium
  - c. Sulfate
  - d. Magnesium
  - e. Calcium
  - f. Potassium
17. See below
  - a. Transform boundaries
  - b. Divergent boundaries
  - c. Convergent boundaries
18. Pangaea
19. See below (order does not matter)
  - a. Oxygen
  - b. Silicon
20. Aesthenosphere
21. Granite
22. Subduction
23. Basalt

24. See below (order does matter!)

- a. 7 Wisconsin
- b. 3 Kansan
- c. 6 Sangemon
- d. 4 Yarmouth
- e. 2 Aftonian
- f. 5 Illinoian
- g. 1 Nebraskan

25. See below (order does matter!)

- a. 1 Oceans
- b. 7 Atmosphere
- c. 6 Soil Moisture
- d. 3 Ground Water
- e. 5 Inland Seas and Salt Water Lakes
- f. 8 Rivers
- g. 2 Ice Sheets and Glaciers
- h. 4 Lakes (Fresh)

26. See below (order does matter!)

- a. 4
- b. 1
- c. 5
- d. 2
- e. 3

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27. C

28. C

29. B

30. B

31. C

32. C

33. A

34. B

35. C

36. B

37. C

38. C

39. D

40. A

41. A

42. B

43. H

44. R

45. M

46. B

47. F

48. N

49. C

50. L

51. D

52. I

53. E

54. K

55. O

56. P

