

- c. 2.5
24. Find the Range of the following number set: 3, 6, 1, 8, -4, 7, 1, 1
- a. 6
b. 5
c. 7
d. 8

e.
f.

g. **Matching: 2 pts. = ONE will not be used, NONE will be repeated.**

h.

- | | | |
|---------------------|------------------------|-----------------------|
| A. Oxidation | E. Renewable resource | I. All Oceanic Crust |
| B. Deposition | F. All Organic matter | J. EC. Isostatic Core |
| C. Inorganic | G. AC. Mesosider | K. SD. Erosion |
| D. Sedimentary Rock | H. AD. Plate Tectonics | L. EE. Weathering |

M.

25. Not made from a living thing
26. When oxygen combines with another element
27. The solid lower layer of earth
28. The natural C curve of a stream
29. Resources that can be renewed easily in nature
30. Material that were made from a living thing.
31. The plates for ocean sit on
32. Rocks that are made of rock-based sediments
33. The breaking down of material through physical and chemical weathering
34. The transport of weathered material
35. The dropping off of sediments

N.

O. **True or False: Mark A for true and B for false (2pts.)**

36. The loss of sediments is due to human interference with the natural order of the sediments
37. Groundwater can be stored above the surface or in the clouds
38. Groundwater erosion helps form caves
39. An important resource found at the bottom of oceans is oil
40. Millions of years ago the oceans were formed by volcanoes
41. Magma is found beneath the surface of the Earth.
42. Only 3% of earth is covered by water.
43. We have been searching for water on Mars because if found, it indicates that the planet may or did contain life.

P.

Q. **Label the following (3pts):**

R.

S.

T.

U.

V.

W.

X.

Y.

Z.

AA.

AB.

- A. O horizon
B. R horizon
C. A horizon
D. B horizon
E. C horizon
A&B. E horizon



Soil Layers

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M Carnoy



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