

1-The scientific study of soil is:

1. pedology 2. geomorphology 3. hydrology 4. climatology

2-"The gathering of information from an object or surface without direct contact" means

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1. Geomorphology 2. Remote Sensing
3. Global Warming 4. Biogeography

3-Biogeography studies

1. Human Migration 2. Political systems
3. Climate and weather 4. Spatial pattern of living organisms

4-Clouds, water and dust are a part of atmospheric

1. Phenomena 2. Spatial 3. Combine 4. Climatology

5-..... is a series of waves are generated by an undersea disturbance such as earthquake.

1. Earthquake 2. Landslide 3. Tsunami 4. Hurricanes

6-"A fracture or fracture zone in rock along which movement has occurred" is named

1. Tsunamis 2. Flood 3. Eruption 4. Fault

7-"Act or instance of bursting forth suddenly" means

1. Embrace 2. Eruption 3. Focus 4. Dust

8-The fallout of water drops or frozen particles from the atmosphere are

1. Rainstorms 2. Natural disaster
3. Precipitation 4. Flood

9-Above the troposphere comes the which extends up to about 50 kilometers.

1. Ionosphere 2. Thermosphere 3. Stratosphere 4. Mesosphere

10-Landslides are activated when

1. Streams and rivers are dammed 2. Winds exceeding 64 knots
3. Underwater disturbance 4. The 1000 year flood

11-Still means:

1. hail 2. silence 3. dew 4. fog

12-What is the largest planet in the solar system?

1. Mercury 2. Jupiter 3. Marc 4. Saturn

23- is a process of conveying material from the crust and mantle of the Earth to its surface.

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| 1. Interglacial | 2. Concentration |
| 3. Greenhouse gases | 4. Volcanism |

24- According to the geological survey which factor generate more carbon dioxide?

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| 1. Solar output | 2. Plate tectonics |
| 3. Volcanoes | 4. Human activities |

25- Anthropogenic factors that can change climate include

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| 1. Mountain building | 2. Variations in solar |
| 3. Human activities | 4. Continental drift |