Unit 3 - Week 2

Assignment 2

Due on 2019-08-11, 23:59 IST.

The due date for submitting this assignment has passed. As per our records, you have not submitted this assignment.

1) Energy is released or absorbed as water changes from one state to another. (1 point)
   - Kinetic
   - Potential
   - Latent Heat
   - Chemical
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: Latent Heat

2) The present of change from solid to liquid phase is known as _________. (1 point)
   - Evaporation
   - Condensation
   - Precipitation
   - Sublimation
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: Sublimation

3) The major portion of freshwater of Earth is stored in_____. (1 point)
   - Reservoirs
   - Glaciers and Polar ice
   - Underground storage
   - Lakes and Rivers
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: Underground storage

4) Altitude of ______ is higher than any other material on Earth.
   - Shore and line
   - Water
   - Atmosphere
   - Biosphere
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: Atmosphere

5) The warming of the atmosphere and its surface helps in maintaining the Earth's temperature at around _______wanner. (1 point)
   - 33 Celsius
   - 32 Celsius
   - 36 Celsius
   - 37 Celsius
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: 33 Celsius

6) The eccentricity of the Earth's orbit is at its maximum of about 0.0347 takes a cycle of _______ and present the eccentricity is __________. (1 point)
   - 41,000, 3.17
   - 23,000, 0.17
   - 18,000, 0.17
   - 16,000, 0.17
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: 23,000, 0.17

7) The continuous changes in eccentricity, obliquity and precession will effect _______ at any latitudes. (1 point)
   - Climate
   - Solar heat
   - Other exogenic processes
   - All of the above
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: All of the above

8) An area of land that contains water is a particular stream or river is called _______. (1 point)
   - Drainage divide
   - Water body
   - Mouth of a river
   - Delta
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: Drainage divide

9) The layer of portion of the underground system with high porosity and high permeability and bounded by aquicludes is termed as _______. (1 point)
   - Aquifer
   - Aquitel
   - Aquilus
   - Perched Aquifer
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: Aquifer

10) When water is pumped from a new well, the rate of withdrawal initially ______ the rate of local ground water flow. (1 point)
   - impede
   - increase
   - remain same
   - None of the above
   - No, the answer is incorrect. Score: 0
   - Accepted Answer: Increase