

مسئلة

Damiatta University
(50 Mark)

Question 1: Define the following:

- 1- Autotrophic organism
- 2- Decomposition
- 3- Panting and licking processes
- 4- Periodicity
- 5- Stenothermal animals
- 6- Thermal maximum
- 7- Aestivation
- 8- Ozonosphere
- 9- Wastewater
- 10- Environmental impact
- 11- Wastewater management
- 12- EIA

Question 2: Write the scientific term of the following:

- 1- Take many forms, including nuclear energy, fossil fuel, wind, solar, geothermal and hydropower.
- 2- Protecting species from extinction, maintaining and restoring ecosystem services, and protecting biological diversity.

(50 Mark)

energy and renewable sources like

restoring habitats, enhancing

<p>1- Terms in English language (30%)</p> <p>2- Soil Science / Environmental Science & Waste Management (70%)</p>	<p>3- Environmental Science (30%)</p> <p>4- Soil Science (70%)</p>
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- 3- The measure of water's ability to dissolve an amount of solute at a given temperature and pressure is called solubility.
- 4- It computer-based tool used to store, visualize, analyze, and interact with geographic data.
- 5- Includes the matter that are not obtained from the living organisms and are made up of various elements and may contain the carbon compounds, but are produced by plants.
- 6- Is the introduction of harmful materials into the environment.
- 7- Is a waste with properties that make it dangerous or capable of harming humans, animals, plants, or the environment.
- 8- The relative proportion of particles of various sizes in a given soil.

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