Activity for Visual Learner

Please watch the video!

After watch the video, answer the question below!

1. **What is meant by environmental conservation?**

a. Use as many natural resources as possible

b. Maintain and protect natural resources for future use

c. Ignoring the environmental impacts of human activities

d. Using technology for the exploitation of natural resources

2. What are the main impacts of deforestation?

a. Improved air quality

b. Loss of animal habitat

c. Increase in wild animal population

d. Global temperature drop

3. What is meant by recycling?

a. Burning waste to produce energy

b. Reprocessing used materials into new products

c. Bury trash in the ground

d. Reusing products without processing them

4. Which of the following is a renewable energy source?

a. Coal

b. Crude oil

c. Solar power

d. Natural gas

5. Why is it important to reduce the use of single-use plastic?

a. Single-use plastic is easily decomposed in nature

b. Single-use plastic can be recycled infinitely

c. Single-use plastic pollutes the environment and takes a long time to decompose

d. Single-use plastic is cheap and easy to get

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6. What is meant by carbon footprint?

a. The size of the carbon used in the product

b. Total greenhouse gas emissions produced by human activities

c. The amount of carbon in the atmosphere

d. Carbon contained in fossil fuels

7. What is the aim of the reforestation program?

a. Adding commercial buildings in urban areas

b. Reducing the number of trees in forest areas

c. Plant trees and increase vegetation cover

d. Replacing native plants with imported plants

8. Which of the following is an example of sustainable agricultural practices?

a. Excessive use of chemical pesticides

b. Crop rotation to maintain soil fertility

c. Forest burning for new agricultural land

d. Continuous use of monoculture

9. What is meant by clean energy?

a. Energy is produced without producing pollution

b. Energy produced from fossil fuels

c. Energy that comes from the combustion process

d. Energy that does not require further processing

10. How to reduce water pollution?

a. Throwing rubbish into the river

b. Excessive use of fertilizers and pesticides

c. Processing industrial waste before disposing of it into rivers

d. Increase the number of factories on the riverbank

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