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Question **109**

Answer saved

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Which of the followings can be considered as global common resources?

Select one or more:

- ☐ A. Fish in territorial water
- ☐ B. Outer space
- ☒ C. Atmosphere
- ☒ D. Ozone content in stratosphere

Question **110**

Answer saved

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Resources that take too long a period of time to be used as a resource are called as \_\_\_\_\_ and example is \_\_\_\_\_.

- ☒ A. Inexhaustible resource
- ☐ B. Wind power
- ☐ C. Exhaustible resource
- ☒ D. Gypsum

Question **111**

Answer saved

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Pesticides and some industrial chemicals are \_\_\_\_\_ because they are toxic to microorganisms.

\_\_\_\_\_ does not depend on the ability of microorganisms to degrade the waste or on knowledge of a particular substance in question.

- ☒ A. Non biodegradable
- ☐ B. Biodegradable
- ☒ C. COD
- ☐ D. Degradability factor

Question **112**

Answer saved

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Limits to growth published in 1972. The theory proved to be wrong because of

- ☒ A. New technology
- ☐ B. All resources were renewable
- ☒ C. Natural resources replaced by synthetic materials
- ☐ D. The demand for resources has come down with time

Question **113**

Answer saved

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Water in the saturated zone is call \_\_\_\_\_ and water in \_\_\_\_\_ is vadose water.

Select one or more:

- ☒ a. Ground water
- ☒ b. Unsaturated zone
- ☐ c. Delta water
- ☐ d. Surface water

Question **114**

Answer saved

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Moving toward fuels with many carbon atoms to few or no carbon atoms is called \_\_\_\_\_ process.

The example for above process is:

- ☒ A. Decarbonization
- ☐ B. Pre carbonization
- ☒ C. Natural gas to Hydrogen fuel cell
- ☐ D. Natural gas to Diesel

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