# <u>Chapter – 1</u> <u>ENVIRONMENT</u> <u>Worksheet - 2</u>

### Choose the correct option:

### 1. Land, water, air etc. comprise the \_\_\_\_\_ environment.

- a) Natural
- b) Human
- c) Man-made
- d) Artificial

## 2. A thin layer of soil covers the \_\_\_\_\_

- a) Atmosphere
- b) Hydrosphere
- c) Lithosphere
- d) All of the above

### 3. Which is not a natural ecosystem?

- a) Desert
- b) Aquarium
- c) Forest
- d) Mangrove

# 4. Which of the following is a natural ecosystem?

- a) School
- b) Pond
- c) Paddy-field
- d) Textile mill

# 5. \_\_\_\_\_ flows through an ecosystem and does not cycle.

- a) Water
- b) Nitrogen
- c) Energy
- d) Oxygen

# 6. In contrast to energy, \_\_\_\_\_ do/does cycle through large natural ecosystems.

- a) Aquifers
- b) Inorganic chemicals
- c) Trophic levels

d) Vital life forces

### 7. The human environment does not reveal the:

- a) Activities among human beings
- b) Plants and animals that surround the human being
- c) Creations among human beings
- d) Interaction among human beings

### 8. Groundwater, oil, gas, gravel and peat are abstained by humans from:

- a) Underground
- b) Wetland
- c) Forests
- d) Mountain Areas

# 9. Providing services includes in which human activities which are?

- a) Primary activities
- b) Secondary activities
- c) Tertiary activities
- d) Nutrient cycling

#### 10. An ecosystem possesses \_

- a) Only living components.
- b) Only non-living components.
- c) Both living and non-living components.
- d) None of these.

## Answer the following Questions.

- 11. Define the terms biotic and abiotic.
- 12. When is the world environment day celebrated?
- 13. What do you mean by natural environment?
- 14. Give four examples of the human-made environment.
- **15.** What is lithosphere?
- **16.** What is biosphere?
- 17. Man modifies his environment. Give reasons.
- 18. Define the atmosphere. What is the significance of the atmosphere?
- **19.** Describe the impact of human activity on the natural environment.
- 20. Name the gases that are found in lesser quantities in the atmosphere.