### Question Bank of Environmental Awareness

# Q1/Explain (2) of the following:

- A. How to promote environmental awareness?
- B. What is environment and why we care for it?
- C. Why we must Report all environmental incidents?

### Q2/ Fill the following blanks:

1. Hearing protectants are: and
2 is unwanted sound that affects the health of humans.
3. High-risk individuals for zoonotic diseases include: and
4. Three principals of waste management are:,, and
5. Main greenhouse gases are: and
6. Hearing protectants are:,, and
7. High-risk individuals for zoonotic diseases include:,, and
8. The main environmental issues are:,, and production of
9. Disease vectors are:

# Q3/ Write True or False for the following:

- 1. Heat stress is the too hot environment that the body is not able to cool fast enough.
- 2. Acid rain is a cause of water pollution.
- 3. Some pollutants can get into our systems indirectly from eating vegetables grown in contaminated soil.
- 4. Air is one of the transmission modes of zoonotic diseases.
- 5. Used oil considered as a type of solid waste.
- 6. Before purchasing the product, rethinking will help you in controlling unnecessary buying.
- 7. Do not eat, drink, or touch your eyes or mouth while you are handling the animals.
- 8. Wet Bulb Global Temperature (WBGT) is a control measure from dust.
- 9. Pesticides are heavy metals that cause air pollution.
- 10. People must carry a reusable bag while purchasing from the grocery stores.

### *Q4/Define (5) of the following:*

- 1. Vector-borne diseases.
- 2. Climate change.
- 3. Sustainability.
- 4. Dust.
- 5. Soil pollution.
- 6. Recycling.

# Q5/ Answer the following:

- 1. Draw and label malaria transmission cycle.
- 2. How can we prevent oil spills?
- 3. What are the causes of soil pollution? (count only 5 cause)

### *Q6/ Give the reasons for the following:*

- 1. We must report all environmental incidents.
- 2. We must care for our environment.
- 3. Sustainability is so important.
- 4. Correct food handling is important.

# Q7/ Count (2 points) for each of the following:

- 1. Food safety rules in the kitchen.
- 2. Major water pollutants.
- 3. Techniques of food safety.
- 4. Sources of greenhouse gases.
- 5. Major causes of solid waste pollution.

# Q8/ Answer the following:

- 1. What are the causes of soil pollution? (*count only 5 cause*)
- 2. Draw and label malaria transmission cycle.

### Q9/ Write about the following:

- 1. Recycling.
- 2. Principals of solid waste management.
- 3. Ideas for protecting environment.
- 4. Sustainability.

### Q10/ Draw and label Malaria transmission cycle among human and animals.