TA12. U3. Vocabulary

Choose the best answer.

1. The amount of greenhouse gases emitted by an individual, organization, or product is known as their _____.

   a) compost

   b) landfill

   c) carbon footprint

   d) household waste

2. Kitchen scraps and yard waste can be turned into nutrient-rich soil by _____.

   a) rinsing out

   b) composting

   c) packaging

   d) piling

3. Water that is _____ with chemicals is unsafe for drinking.

   a) eco-friendly

   b) decomposed

   c) contaminated

   d) single-use

4. Organic materials, such as leaves and food scraps, will _____ over time if left in a compost pile.

   a) rinse out

   b) decompose

   c) layer

   d) pile

5. Products that are designed to have a minimal impact on the environment are described as _____.

   a) contaminated

   b) leftover

   c) eco-friendly

   d) single-use

6. Separating recyclables from _____ helps reduce the amount of waste sent to landfills.

   a) household waste

   b) packaging

   c) carbon footprint

   d) decomposing

7. Adopting renewable energy sources will benefit the environment _____.

   a) in the short term

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b) in the long run

c) in the layer

d) in the single-use

8. Switching to reusable products might be inconvenient _____ but it is beneficial in the long run.

a) in the compost

b) in the short term

c) in the packaging

d) in the decompose

9. Trash that is not recycled or composted often ends up in a _____.

a) landfill

b) carbon footprint

c) layer

d) pile

10. Compost heaps are built in _____ to ensure proper aeration and decomposition.

a) packaging

b) layers

c) piles

d) single-use

11. After a meal, it is important to store any _____ food properly to avoid waste.

a) contaminated

b) eco-friendly

c) leftover

d) decomposed

12. Many products come with excessive _____ that contribute to environmental pollution.

a) household waste

b) packaging

c) compost

d) rinse out

13. A _____ of leaves and grass clippings can be composted to enrich garden soil.

a) layer

b) pile

c) single-use

d) carbon footprint

14. Before recycling glass bottles, you should _____ them to remove any residue.

a) decompose

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b) rinse out

c) landfill

d) layer

15. _____ items like plastic cutlery and straws contribute significantly to pollution.

a) Eco-friendly

b) Reusable

c) Single-use

d) Contaminated

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