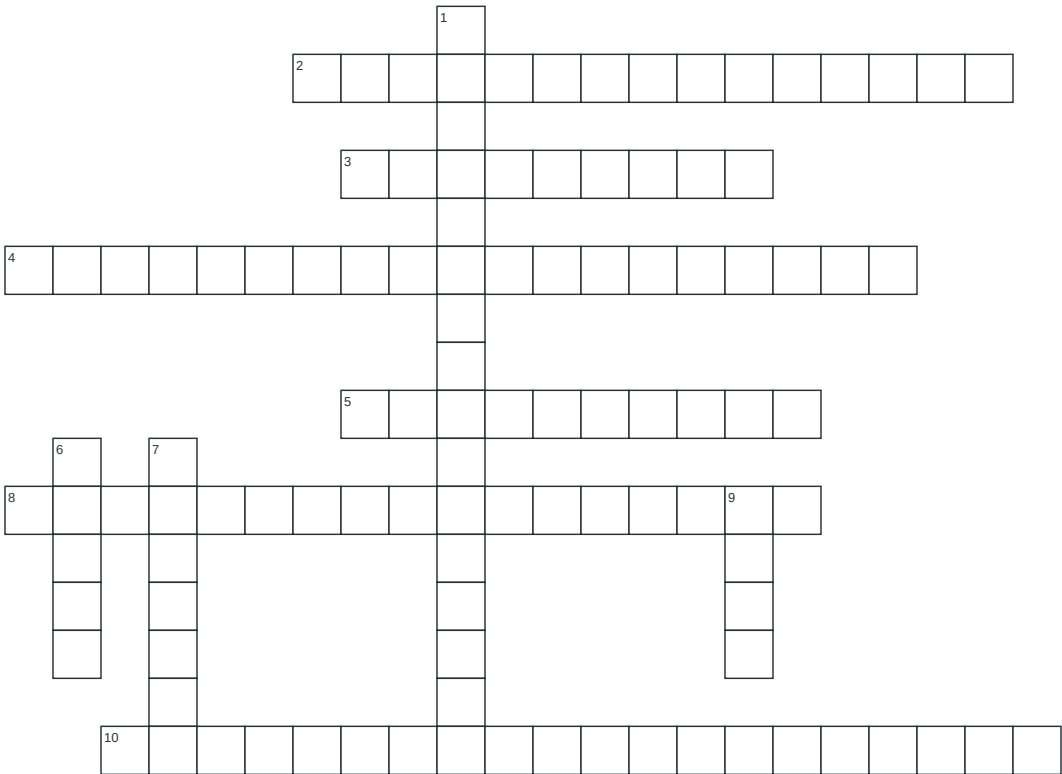


Waste and Recycling Crossword

Easy | 10 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 2. Preventing waste before it is created
- 3. Processing used materials so they can become new products.
- 4. Liquid that has passed through waste and carries dissolved or suspended material
- 5. Managed decomposition of suitable organic material
- 8. Resource replenished naturally on a timescale relevant to its use.
- 10. Reducing unnecessary use and protecting supplies

DOWN

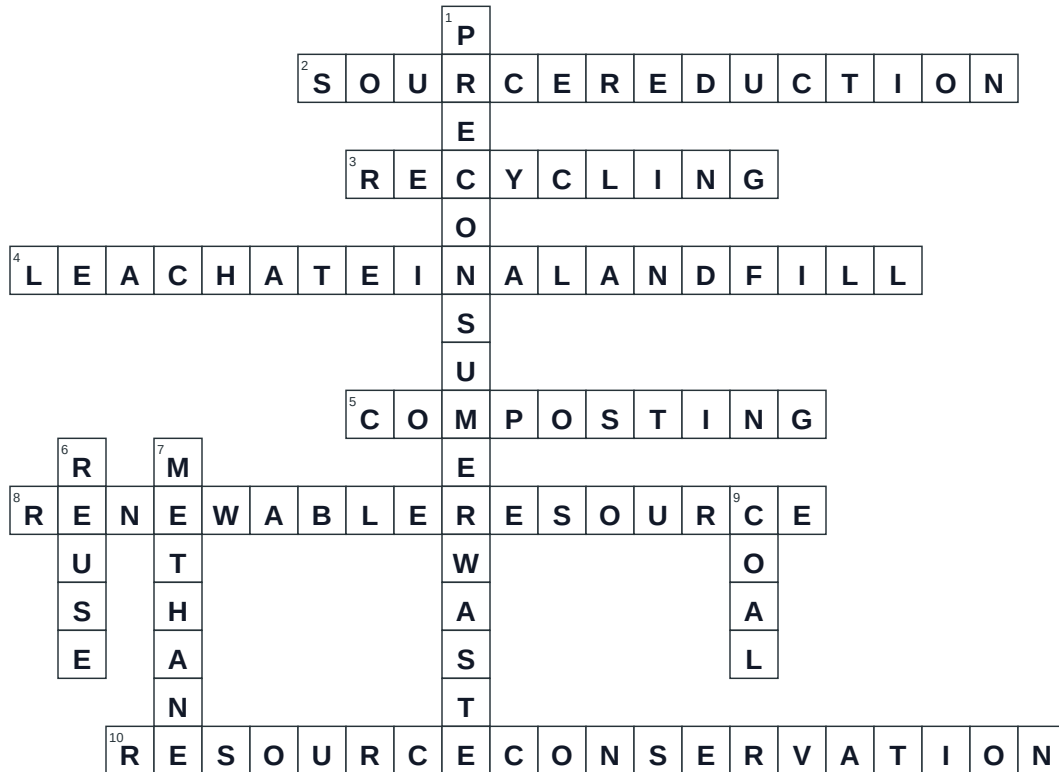
- 1. Material discarded during production before a product reaches its consumer
- 6. Using a product again without first processing it into raw material
- 7. Gas that can be produced by anaerobic decomposition of organic waste
- 9. Nonrenewable fossil fuel formed from ancient plant material.

Waste and Recycling Crossword

Easy | 10 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

2. Source Reduction
3. Recycling
4. Leachate In A Landfill
5. Composting
8. Renewable resource
10. Resource Conservation

DOWN

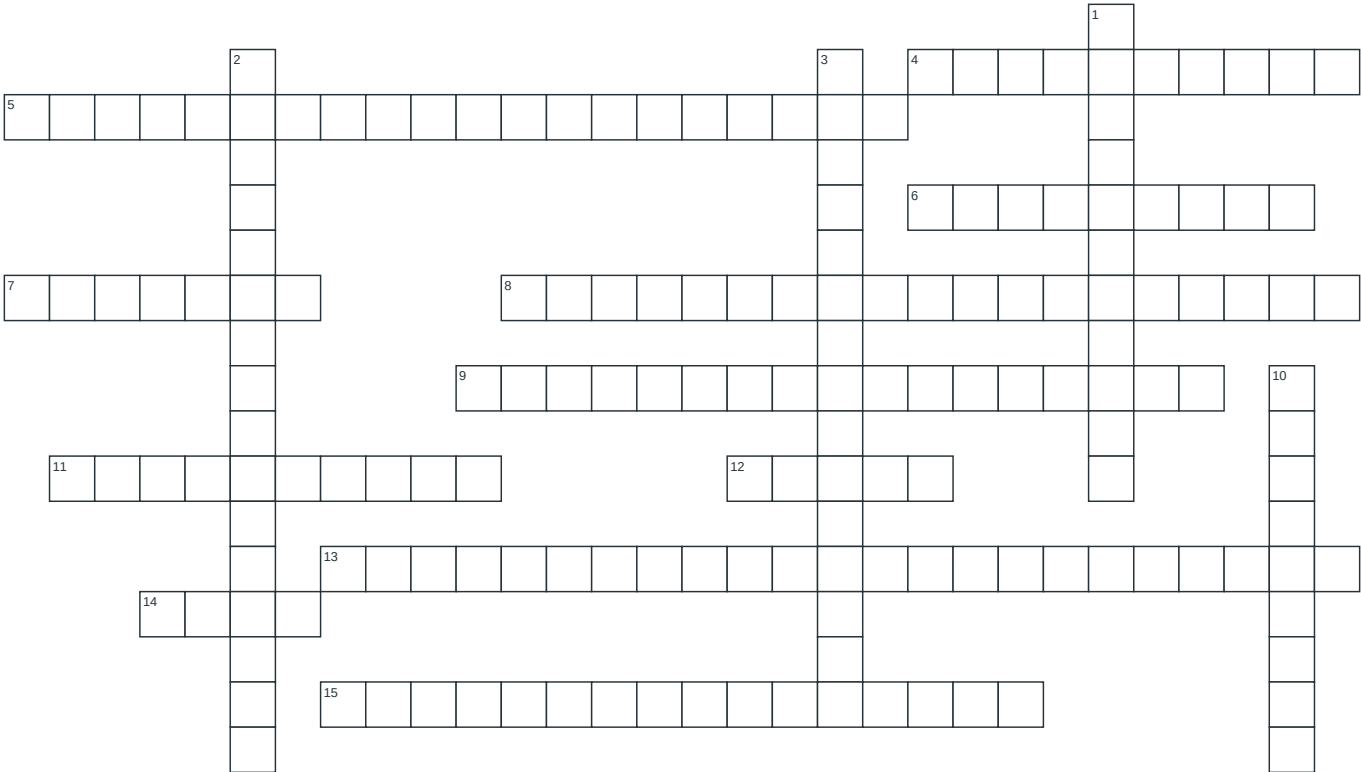
1. Pre-consumer Waste
6. Reuse
7. Methane
9. Coal

Waste and Recycling Crossword

Medium | 15 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 4. Managed decomposition of suitable organic material
- 5. Reducing unnecessary use and protecting supplies
- 6. An area of land that drains to a common water body
- 7. Gas that can be produced by anaerobic decomposition of organic waste
- 8. Liquid that has passed through waste and carries dissolved or suspended material
- 9. Resource replenished naturally on a timescale relevant to its use.
- 11. Resource that depends most directly on moving air
- 12. Using a product again without first processing it into raw material

ACROSS (continued)

- 13. Compare multiple impacts, benefits, and possible mitigation measures
- 14. Nonrenewable fossil fuel formed from ancient plant material.
- 15. Energy from Earth's internal heat.

DOWN

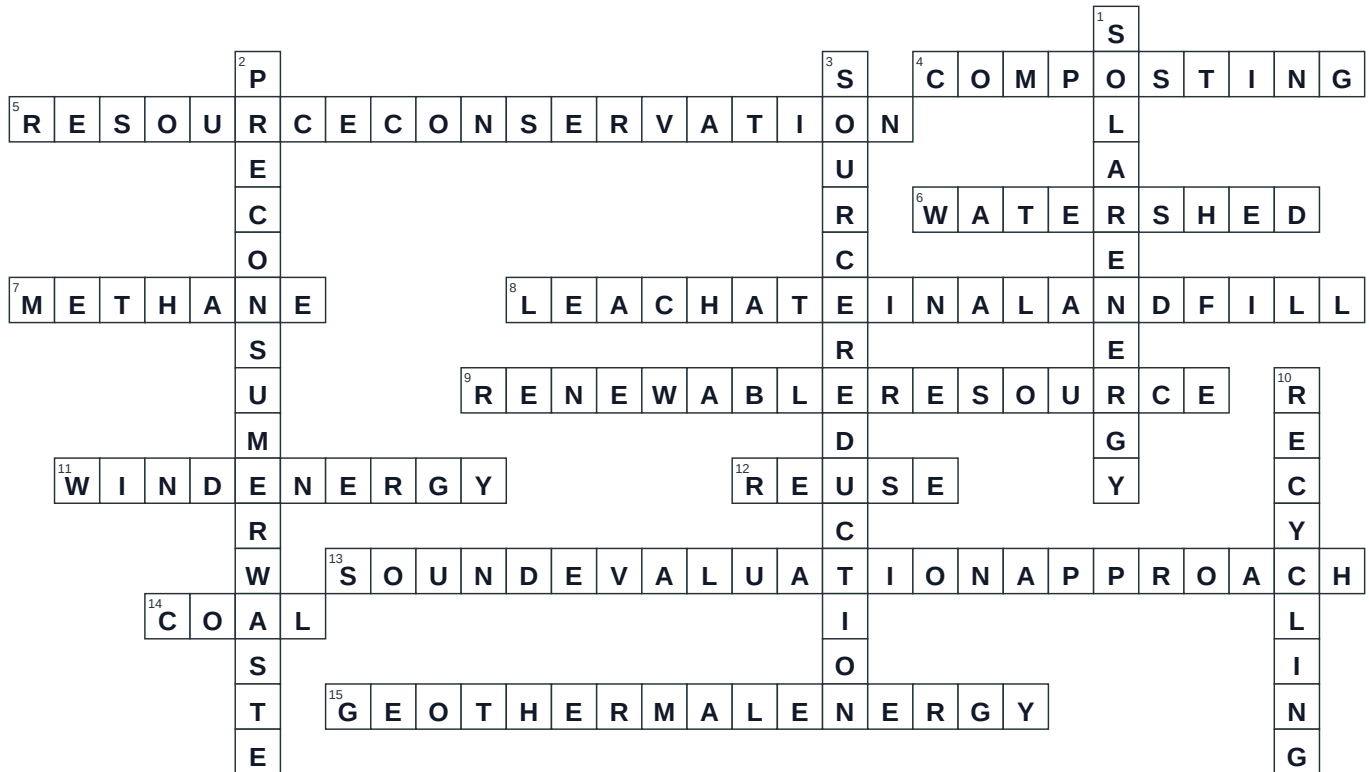
- 1. Energy from sunlight.
- 2. Material discarded during production before a product reaches its consumer
- 3. Preventing waste before it is created
- 10. Processing used materials so they can become new products.

Waste and Recycling Crossword

Medium | 15 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

4. Composting
5. Resource Conservation
6. Watershed
7. Methane
8. Leachate In A Landfill
9. Renewable resource
11. Wind Energy
12. Reuse

ACROSS (continued)

13. Sound Evaluation Approach
14. Coal
15. Geothermal energy

DOWN

1. Solar energy
2. Pre-consumer Waste
3. Source Reduction
10. Recycling

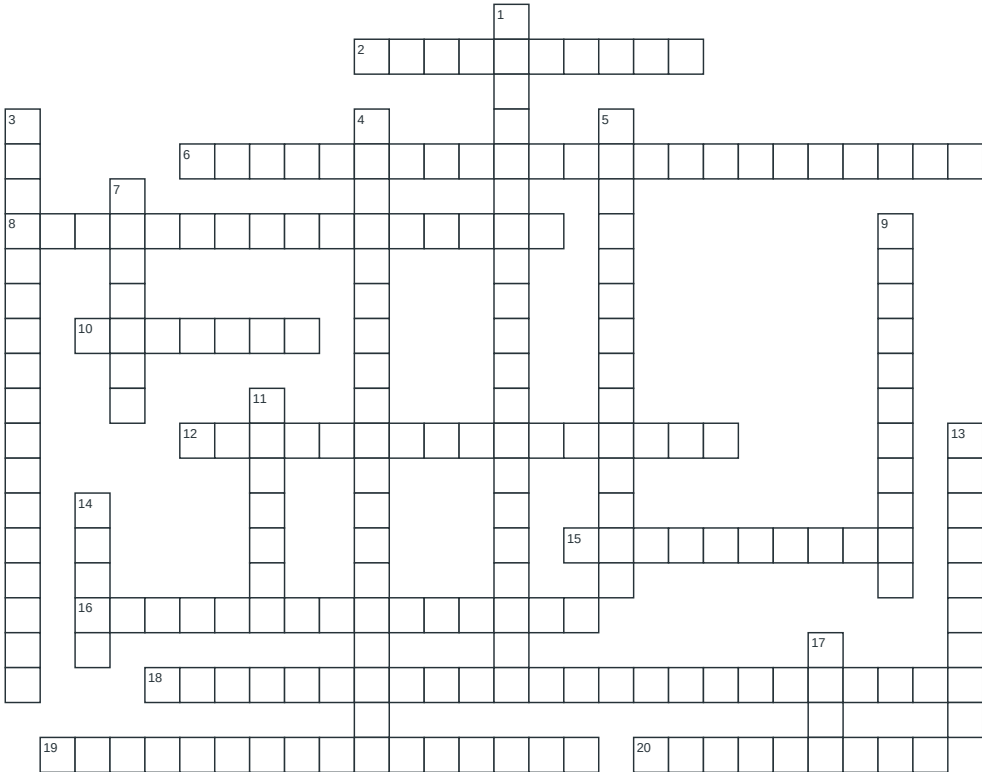
Waste and Recycling Crossword

Hard | 20 clues | Student Worksheet

Name: _____

Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 2. Resource that depends most directly on moving air
- 6. Compare multiple impacts, benefits, and possible mitigation measures
- 8. Efficiency provides a similar service with less energy
- 10. Organic material that can provide energy
- 12. Material discarded during production before a product reaches its consumer
- 15. Managed decomposition of suitable organic material
- 16. Preventing waste before it is created
- 18. A source whose availability varies over time
- 19. Energy from Earth's internal heat.
- 20. Processing used materials so they can become new products.

DOWN

- 1. Reducing unnecessary use and protecting supplies

DOWN (continued)

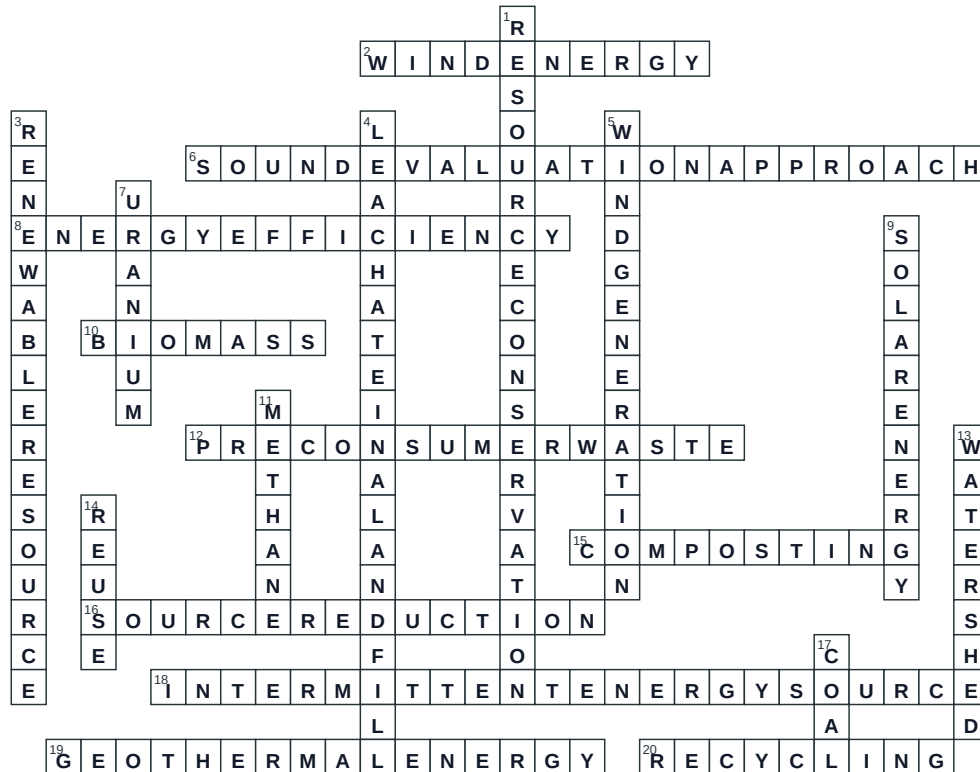
- 3. Resource replenished naturally on a timescale relevant to its use.
- 4. Liquid that has passed through waste and carries dissolved or suspended material
- 5. A region has steady winds but few usable rivers. Which resource is most directly supported by these conditions
- 7. Resource that supplies fuel for conventional nuclear fission power
- 9. Energy from sunlight.
- 11. Gas that can be produced by anaerobic decomposition of organic waste
- 13. An area of land that drains to a common water body
- 14. Using a product again without first processing it into raw material
- 17. Nonrenewable fossil fuel formed from ancient plant material.

Waste and Recycling Crossword

Hard | 20 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

2. Wind Energy
6. Sound Evaluation Approach
8. Energy Efficiency
10. Biomass
12. Pre-consumer Waste
15. Composting
16. Source Reduction
18. Intermittent Energy Source
19. Geothermal energy
20. Recycling

DOWN

1. Resource Conservation
3. Renewable resource
4. Leachate In A Landfill
5. Wind Generation
7. Uranium
9. Solar energy
11. Methane
13. Watershed
14. Reuse
17. Coal