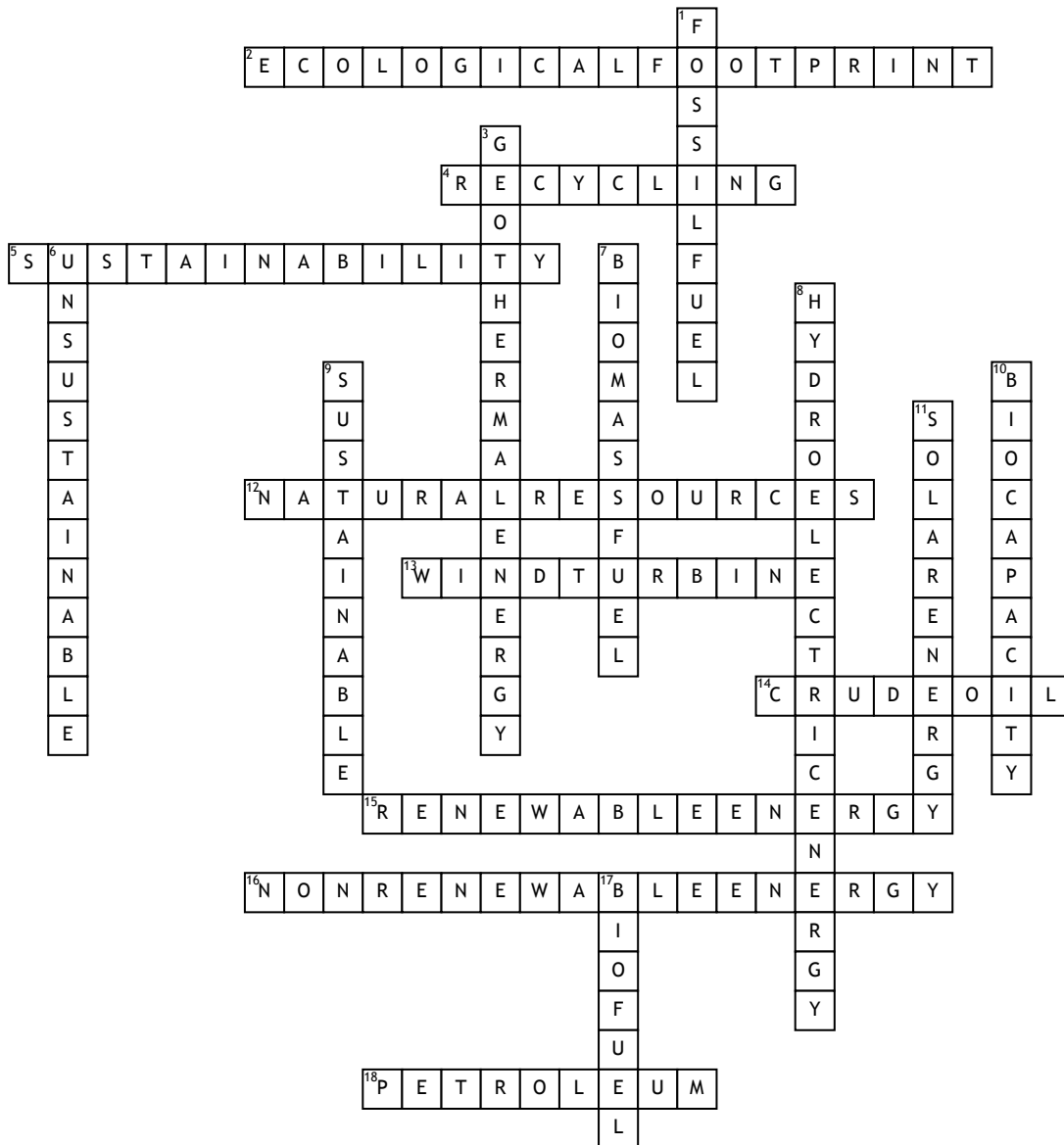


Name: _____

Date: _____

Environmental Sustainability



Across

2. The impact of a person or community on the environment
 4. The process of converting waste materials into new materials and objects
 5. The process of maintaining change in a balanced environment
 12. Materials such as minerals, trees, and water that occur naturally and can be used
 13. A device that converts the wind's kinetic energy into electrical energy
 14. Unrefined petroleum
 15. Energy that is collected from resources that are naturally replenished

16. Energy that is collected from resources that cannot be replenished on a human timescale

18. A naturally occurring liquid found beneath the Earth's surface that can be refined into fuel

Down

1. A natural fuel formed in the geological past from the remains of living organisms
 3. Thermal energy generated and stored in the Earth
 6. A unhealthy environment where the natural resources are being overused is called _____.

7. Organic materials produced in a renewable manner that can be used to create energy

8. Electricity produced by running water moving a turbine

9. A healthy environment where the natural resources are not being overused is called _____.

10. An area's ability to create an ongoing supply of renewable resources and absorb waste

11. Energy that is collected from the Sun

17. A fuel derived directly from living matter