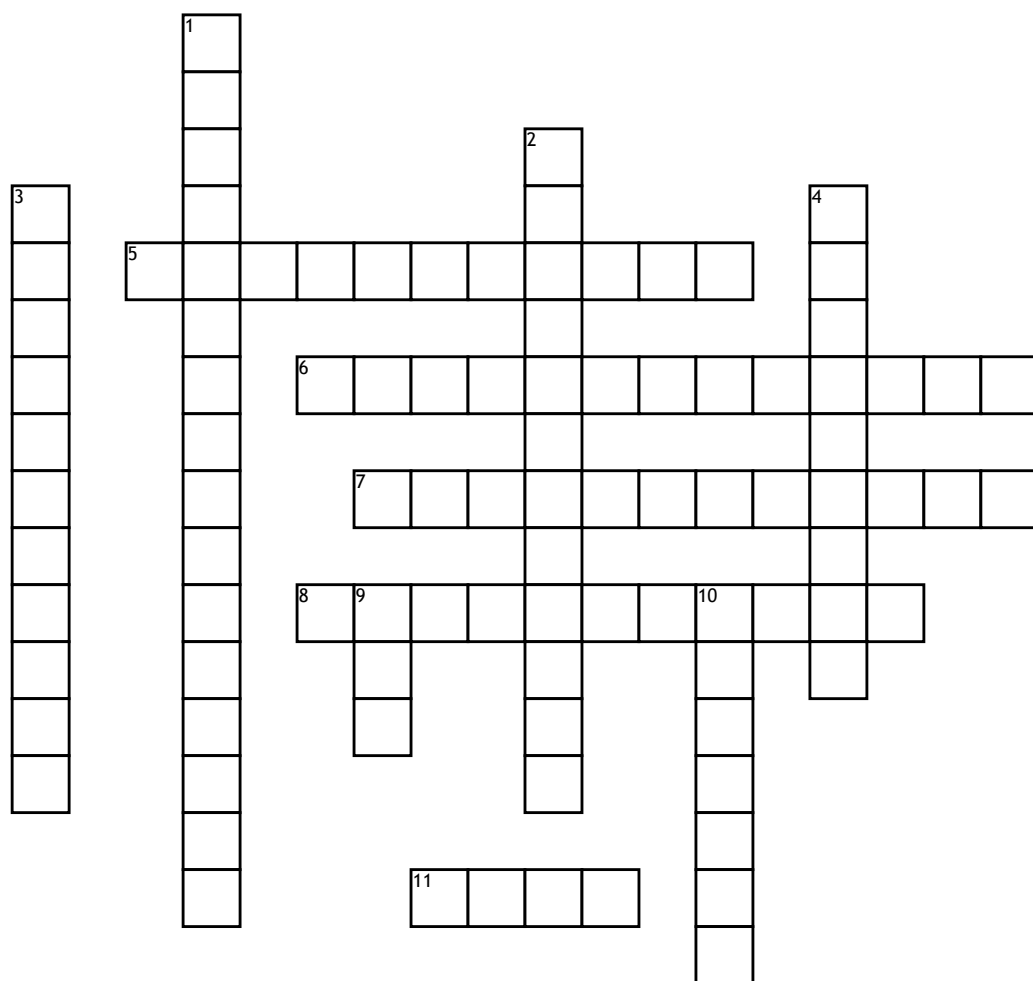


Name: _____

Date: _____

Renewable and Non-Renewable Energy



Across

5. Light energy is captured by these and converted into electricity.
6. Energy produced by movement.
7. An energy source which will someday run out.
8. Crude oil, coal, and gas are all examples of...
11. Obtained from trees and is burnt to generate light and heat.

Down

1. An energy source that uses moving water to spin a turbine.
2. These convert kinetic energy from the wind into electricity.
3. Energy produced by the sun.
4. An energy source which will never run out.
9. An energy source which is a liquid formed from fossilized animals.
10. Nuclear power stations use this material to generate electricity.

Word Bank

Fossil Fuels
Uranium
Solar Energy

Kinetic Energy
Oil
Wood

Solar Panels
Nonrenewable
Wind Turbines

Hydroelectricity
Renewable