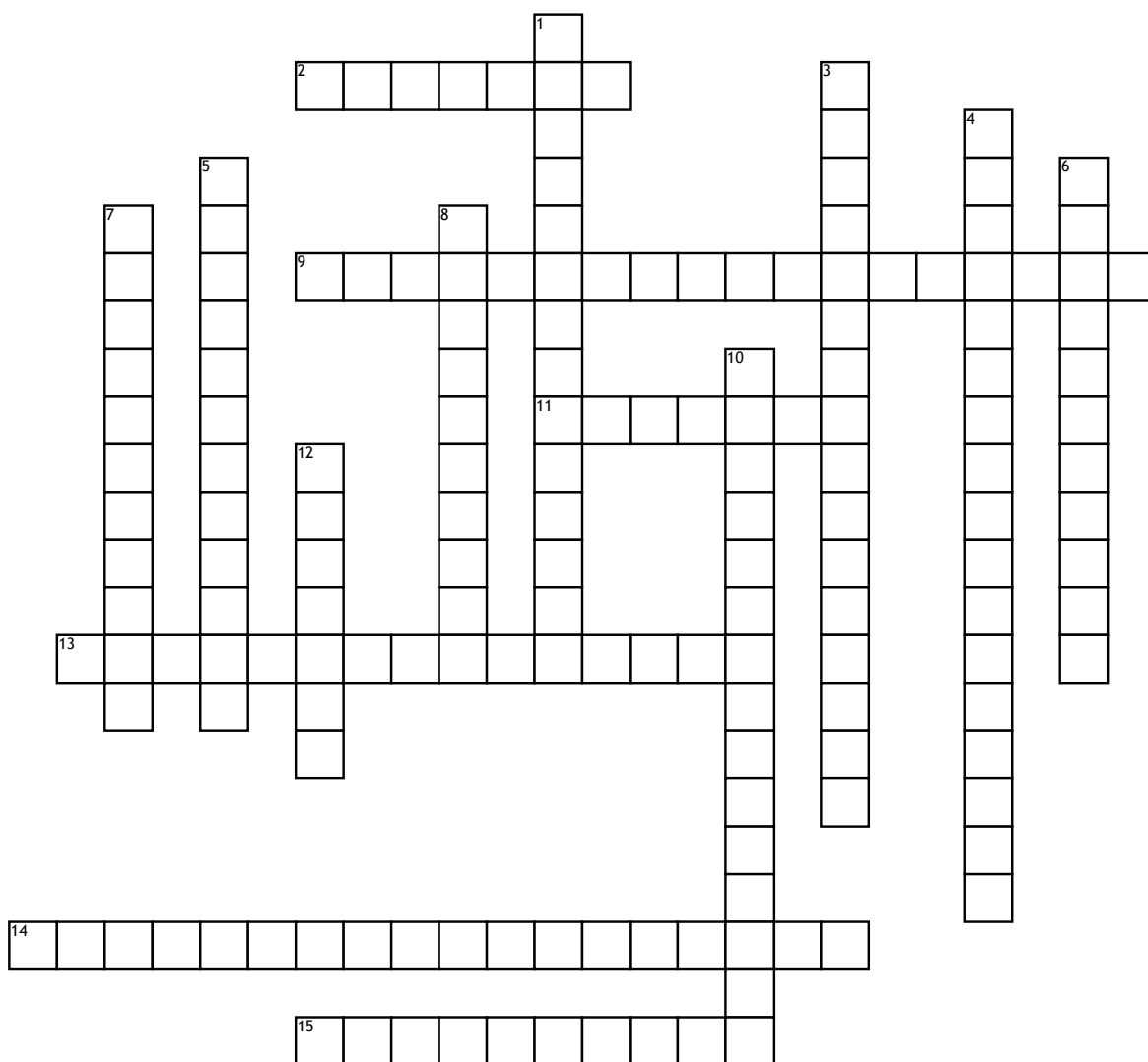


Energy Sources



Across

2. can be made by fermenting fruit or agricultural waste such as corn plant waste

9. method uses the Sun's energy to heat water that is then circulated through the house as a source of heat

11. an element that has 92 protons in its nucleus

13. energy from sources that are constantly being formed faster than they are being consumed or depleted

14. uses energy created not directly by the Sun but by something else that may have been directly affected by the Sun

15. energy that can be harnessed from the ocean's tides

Down

1. a chain reaction producing energy grew out of control

3. power that is harnessed from the heat in the center of the Earth

4. turn the Sun's energy into electricity that can be sent along existing power lines

5. uses the radioactive element uranium to generate power

6. uses the wind to turn blades that are connected to a generator

7. any organic matter that is used to generate an energy source

8. areas that have the most geothermal activity are located here

10. electricity produced in a small stream without having to build a large dam

12. produced when bacteria decompose organic waste such as garbage or manure