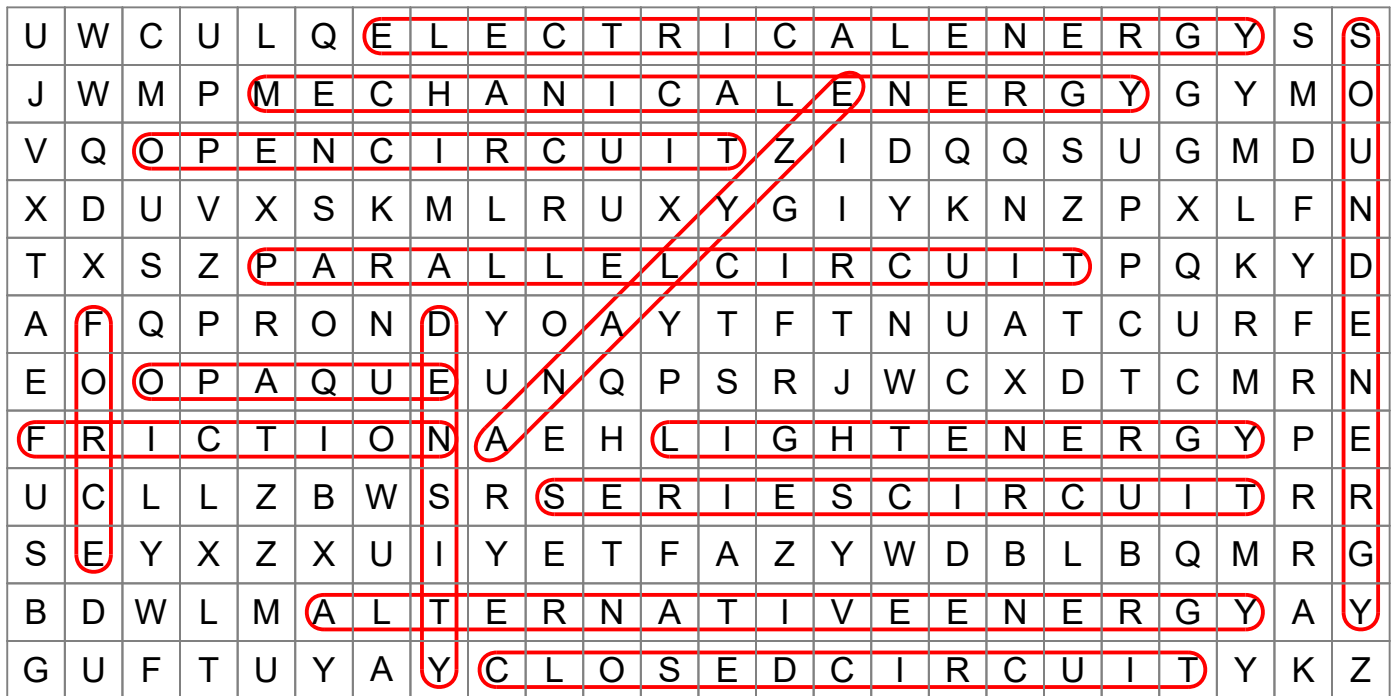


5th Grade Science Word Search 4

1. First, write the correct clue number to the left of each word in the Word Bank. Then, circle the words that have been hidden vertically, horizontally, and diagonally.



1. Energy that requires moving parts.
2. Does not allow light to go through.
3. Energy that requires the use of a battery or plug.
4. Mass per unit volume.
5. To examine something by breaking it down to focus on its parts or components.
6. Energy generated in ways that does not deplete natural resources or harm the environment too much. Examples: Wind, solar, hydroelectric, geothermal, biofuels.
7. A circuit that allows energy to flow through it.
8. Energy that uses vibrations to create sound.
9. A circuit that does not allow energy to flow.
10. A circuit that has more than one path for energy to flow through.
11. Energy that produces light.
12. A circuit that only has one path for energy to flow through.
13. Something that causes an object to slow down or speed up because of its texture.
14. A push or a pull.

series circuit
sound energy
opaque
force

density
friction
light energy
closed circuit

open circuit
alternative energy
analyze

mechanical energy
parallel circuit
electrical energy