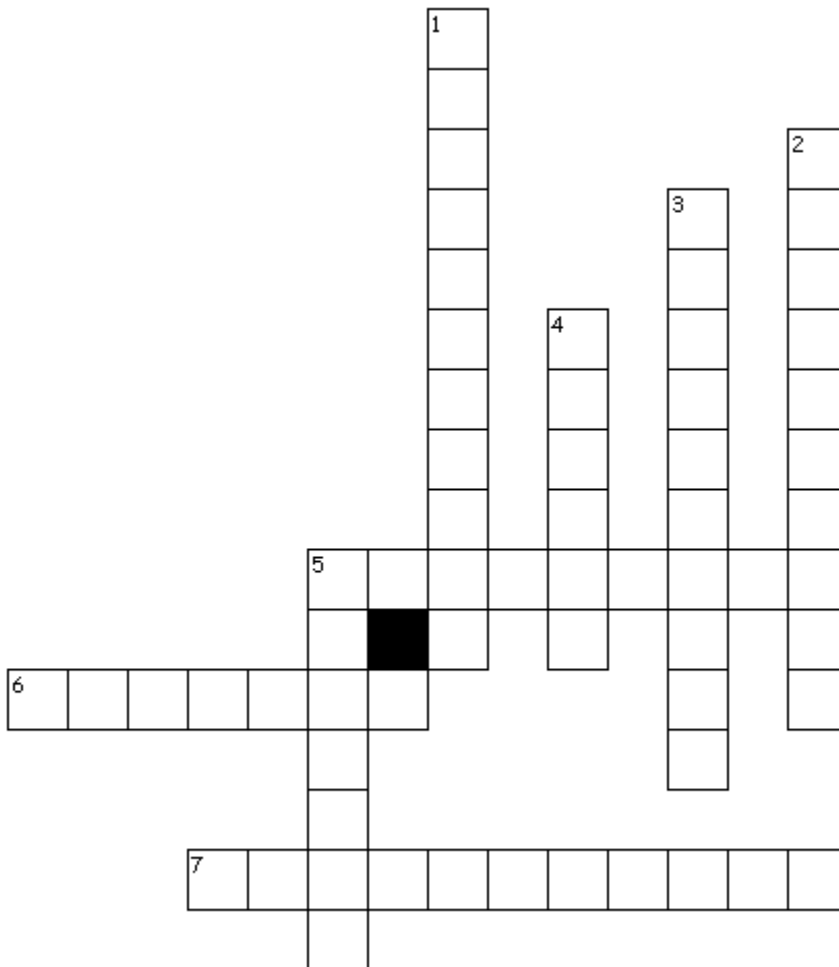


# Electricity



## Across

5. Underground liquid that can be turned into different fuels
6. Splitting one atom into two smaller atoms
7. Turns wind energy into electricity

## Down

1. Flow of electrons through wires
2. Energy from heat inside the Earth
3. Turn sunlight into electricity
4. Combining atoms to make a new atom
5. Portable non-renewable fossil fuel used for barbecue grills, forklifts, and some cars and buses

*If you have any troubles coming up with the answers, make sure to review the Primary Energy Infobook from the National Energy Education Development (NEED) Program ([www.need.org/files/curriculum/guides/Primary%20Energy%20Infobook.pdf](http://www.need.org/files/curriculum/guides/Primary%20Energy%20Infobook.pdf)).*