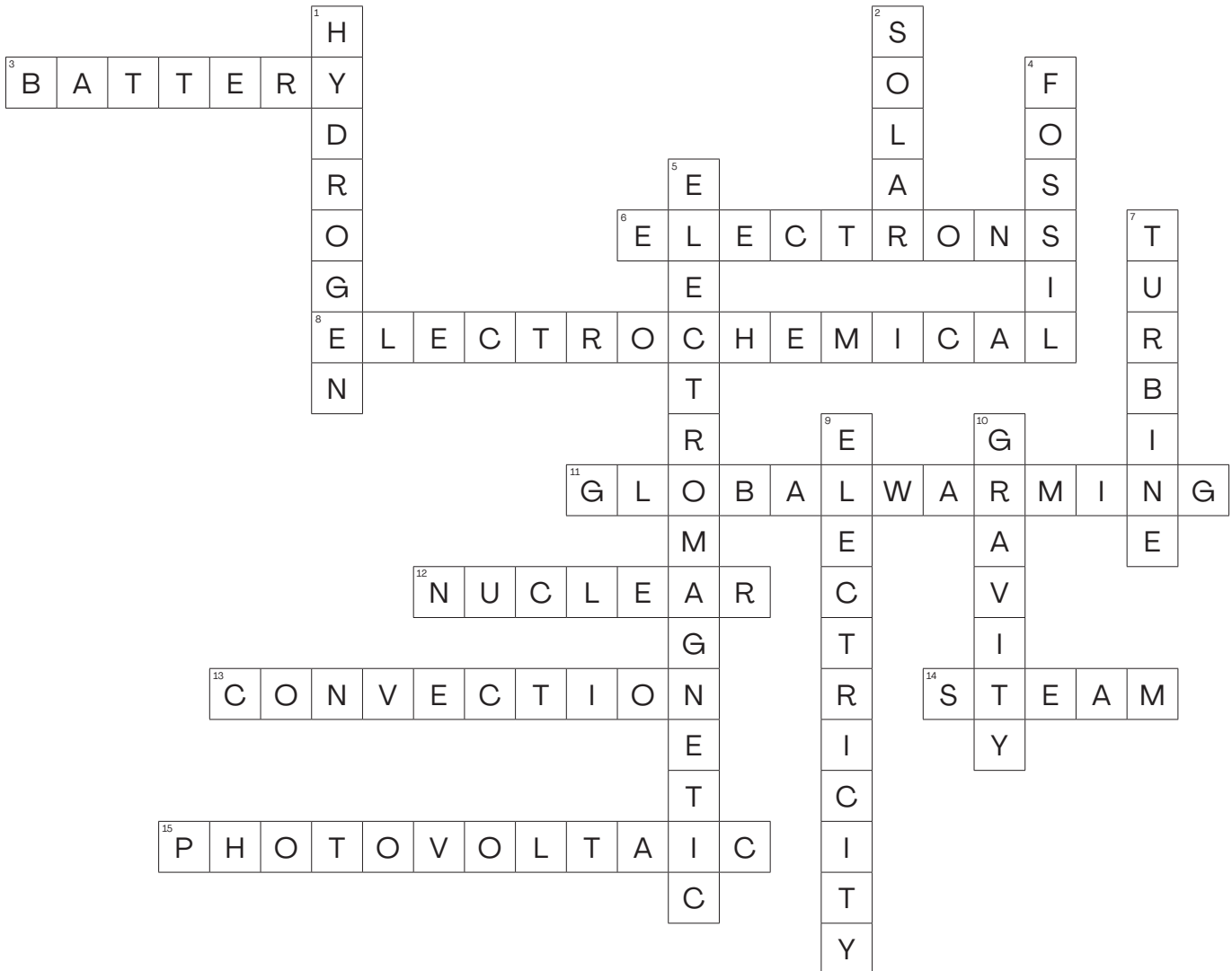


# TEACHER NOTES

Answers

## Energy



### Across

3. Electricity storage devices that come in a range of sizes.
6. Negatively charged particles that orbit the atom's nucleus.
8. A cell that produces electricity from a chemical reaction.
11. A rise in Earth's average temperature caused by greenhouse gases.
12. A type of power source that uses uranium.
13. Circling currents in the atmosphere that we feel as wind.
14. Heated water vapour used to turn turbines in electricity generators.
15. A scientifically accurate term for technology that transforms light into electricity.

### Down

1. One of the elements making up water.
2. Describes 'things of the sun'.
4. Coal, gas, and oil are examples of these kinds of fuels.
5. A scientifically accurate term describing the spectrum of light.
7. Fan-like structures used to turn magnets in power generators.
9. Flow of electrons through a conductor.
10. The force that pulls raised objects towards the ground.

