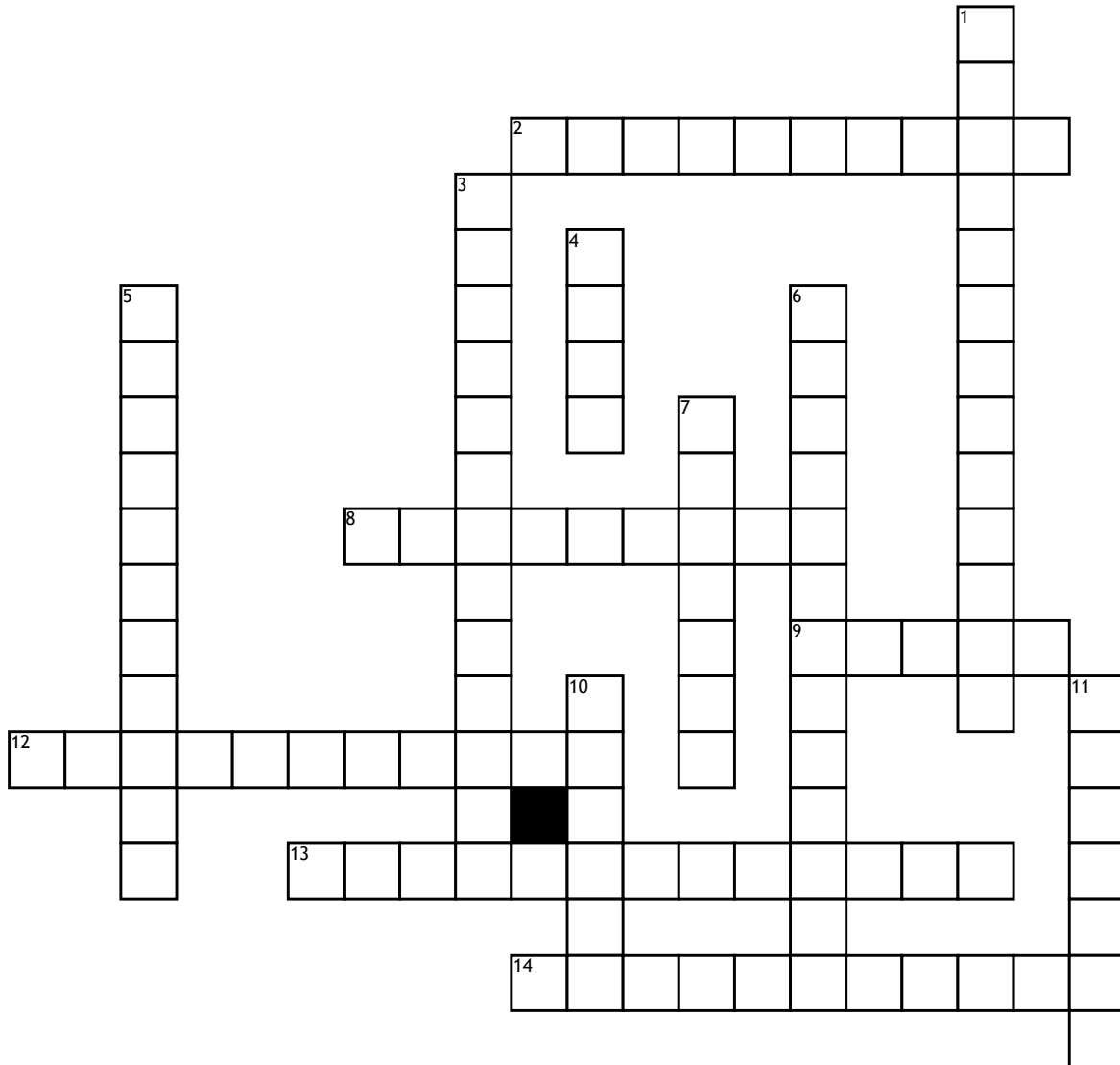


Global Climate Change



Across

- 2. Evaporated water
- 8. The emission of energy as electromagnetic waves
- 9. Occurs naturally in the atmosphere and blocks the sun
- 12. Electromagnetic radiation with a wavelength around the violet side of the scale

- 13. Scientist who study weather
- 14. All water on the earths surface and in the atmosphere

Down

- 1. An overall warming of the planet
- 3. 25% of the greenhouse effect
- 4. Leaks from fridges and air conditioners

- 5. Radiant energy emitted by the sun
- 6. A gas that absorbas radiation
- 7. Weather over a long period of time
- 10. Power from physical or chemical resources
- 11. Current atmospheric conditions