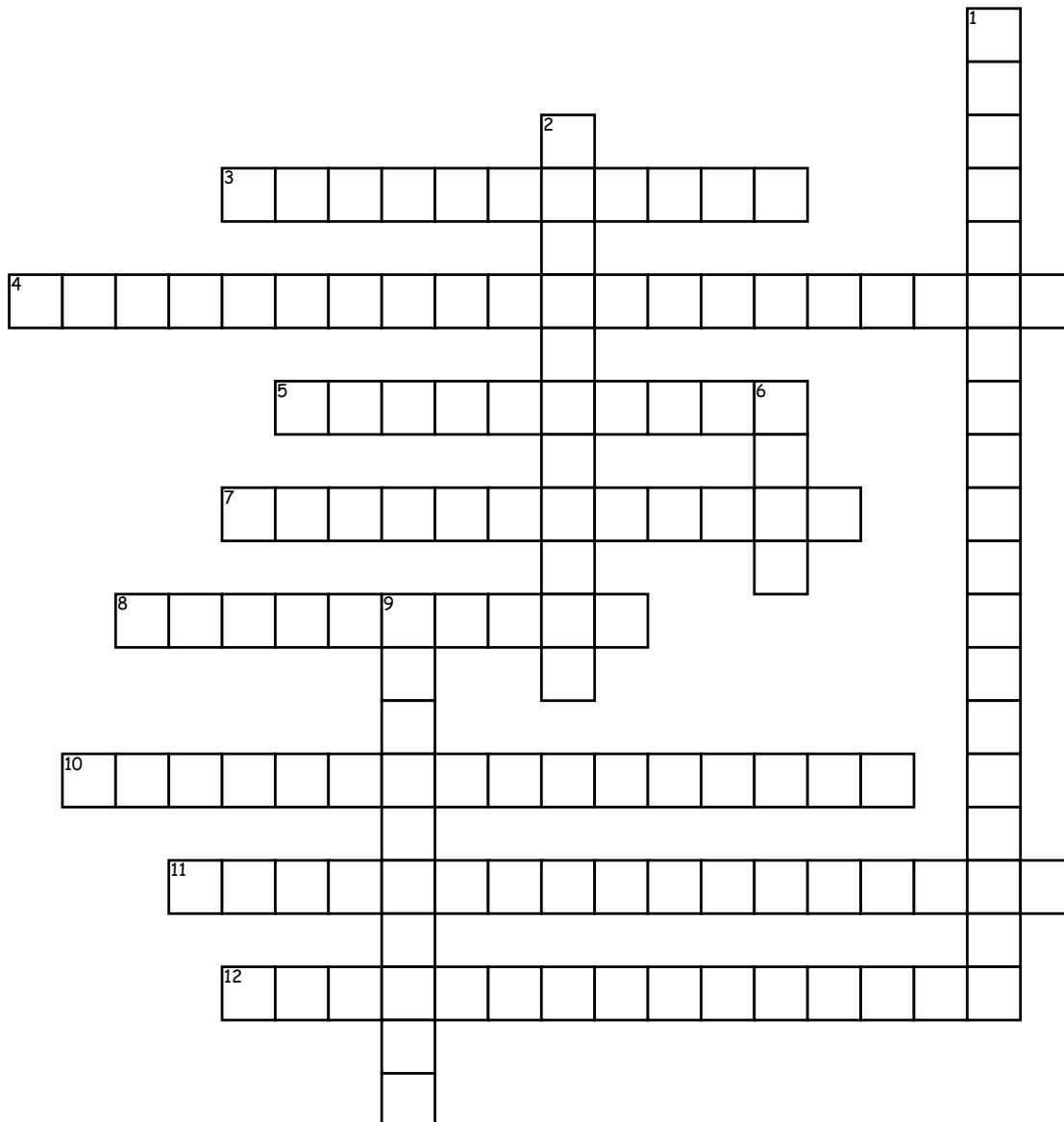


human impact on the atmosphere



Across

- 3. or the mixing of indoor and outside air, can reduce indoor air pollution
- 4. the ozone layer absorbs most of the high-energy radiation from sun is called
- 5. fast moving particles
- 7. the contamination of the atmosphere by pollutants from human and natural resource is called

- 8. measuring how clean or polluted the air is tells us about is called
- 10. gases in the atmosphere that absorb and radiates thermal energy
- 11. precipitation such as rain, sleet, or snow that contains acids from air pollution is called
- 12. for this reason, carbon dioxide and water vapor are called

Down

- 1. were causing ozone to break down into oxygen, which does not block harmful ultraviolet rays
- 2. a tiny particle of solid that is suspended in air or water
- 6. forms when ground-level ozone and vehicle exhaust react in the presence of sunlight is called
- 9. is a mixture of gases that surrounds earth