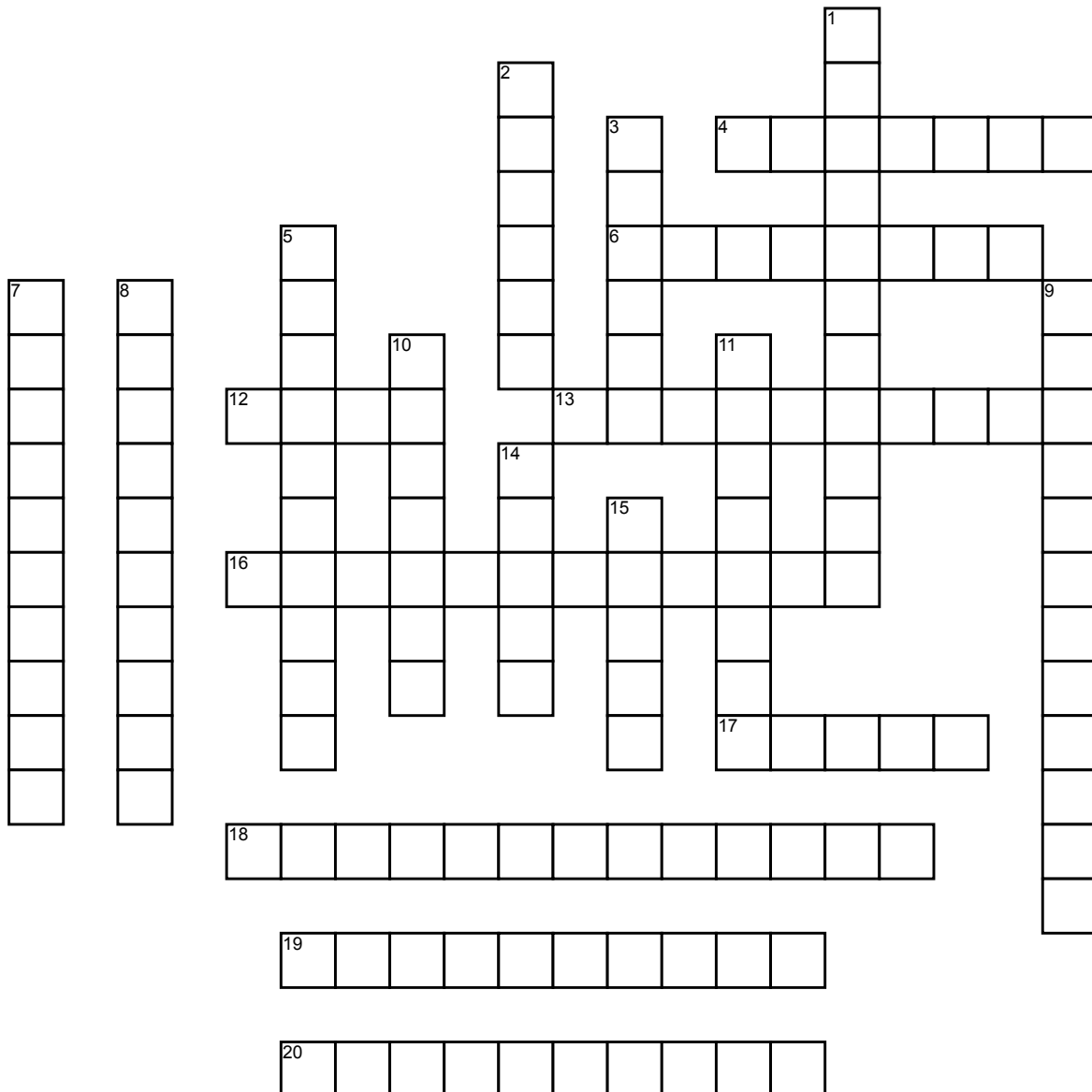


THE ATMOSPHERE



Across

- 4. Times of little rain and high temperatures.
- 6. The most abundant gas in the atmosphere.
- 12. The number of degrees in temperature drop from a gain of 500 m in altitude.
- 13. The gases which cause global warming.
- 16. The layer of the atmosphere in which ozone is found.
- 17. These length rays are more penetrating.
- 18. The gas released by organisms during respiration.

- 19. Space vehicles which orbit the earth and are used for communication.
- 20. The atmospheric layer 50 - 80 km above the earth.

Down

- 1. Layer of the atmosphere closest to the earth.
- 2. The gas released by plants during photosynthesis
- 3. Ultraviolet can cause this in cells of organisms.
- 5. When organisms disappear forever from the earth.
- 7. Meteors which burn out before they hit the earth.

- 8. Meteors which manage to collide with the earth.
- 9. The last and biggest layer of the atmosphere.
- 10. The greenhouse gas produced by rotting plants and stomachs of ruminants.
- 11. What the white ice does to the heat waves of the sun.
- 14. A layer of gas which absorbs ultraviolet rays.
- 15. Where there is no more atmosphere.