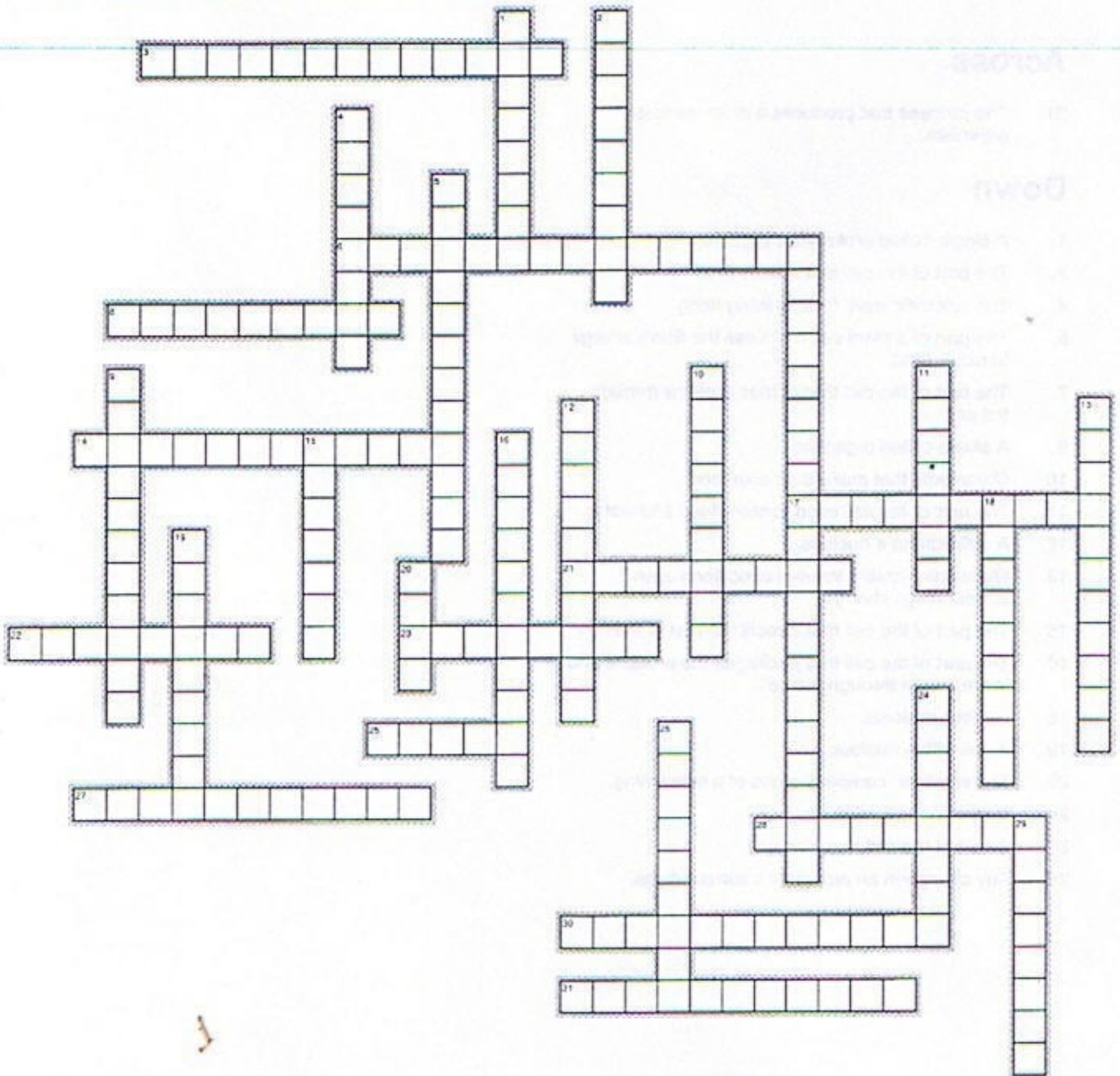


Cell Parts

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Across

3. A many celled organism
6. The part of the cell that protects the nucleus and determines what goes in and out.
8. The gel-like material that fills the cell.
14. Rod-shaped organelles that produce the cell's energy.
17. A tool to make small objects appear larger.

21. To produce offspring or babies.
22. The rigid, non-living outer layer of plant cells.
23. The part of the cell that contains chemicals to break down food and waste.
25. The scientist who observed and named cells.
27. Organisms that can't make their own food.
28. Where ribosomes are made.
30. The part of the cell that controls what goes in and out.

Cell Parts

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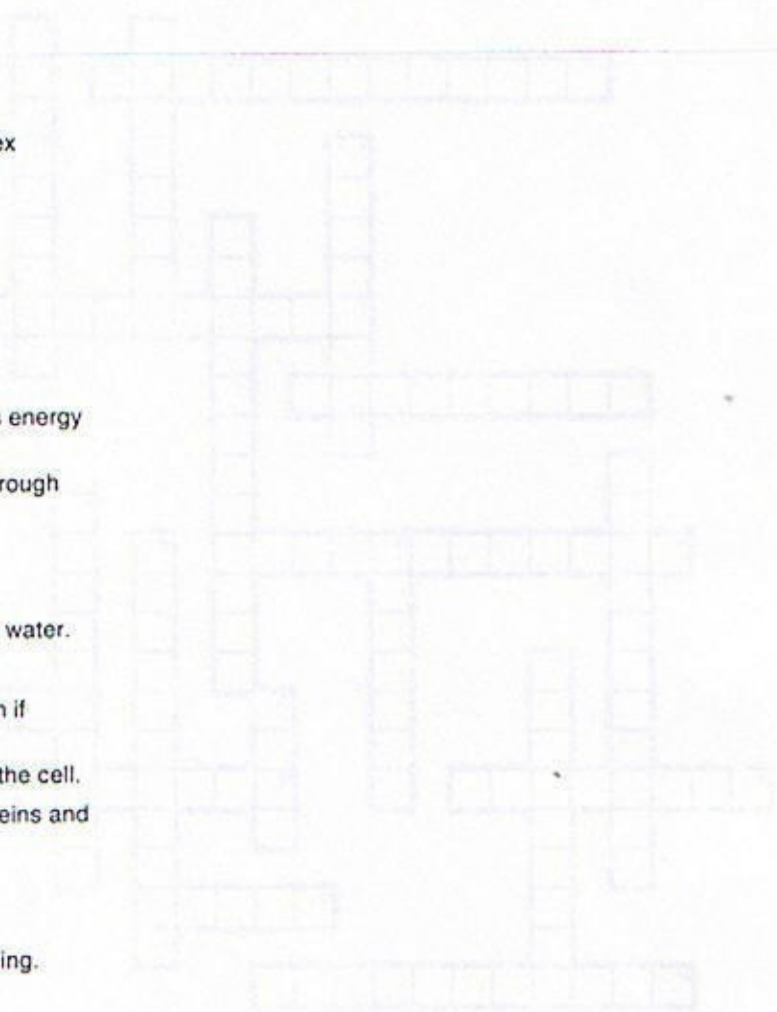
Cell Parts

Across

31. The process that produces a more complex organism.

Down

1. A single-celled prokaryotic organism.
2. The part of the cell that makes proteins.
4. The scientific word for any living thing.
5. The part of a plant cell that uses the Sun's energy to make food.
7. The part of the cell that carries proteins through the cell.
9. A single celled organism
10. Organisms that make their own food.
11. The part of the cell used to store food and water.
12. A cell without a nucleus.
13. Maintaining stable internal conditions even if surroundings change.
15. The part of the cell that directs the rest of the cell.
16. The part of the cell that packages the proteins and moves them through the cell.
18. Genetic material.
19. A cell with a nucleus.
20. The smallest, complete piece of a living thing.
24. A reaction to a stimulus.
26. A part of the cell.
29. Any change in an organism's surroundings.



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