

6th Grade Science Vocabulary Review Crossword Puzzle 12

1. Using the Across and Down clues, write the correct words in the numbered grid below.

The crossword puzzle grid consists of 22 numbered starting points for words:

- 1: Across, 15 cells
- 2: Down, 15 cells
- 3: Across, 15 cells
- 4: Down, 15 cells
- 5: Across, 10 cells
- 6: Across, 7 cells
- 7: Down, 5 cells
- 8: Across, 6 cells
- 9: Across, 10 cells
- 10: Across, 8 cells
- 11: Down, 6 cells
- 12: Down, 4 cells
- 13: Down, 6 cells
- 14: Down, 8 cells
- 15: Across, 6 cells
- 16: Down, 5 cells
- 17: Down, 4 cells
- 18: Down, 8 cells
- 19: Across, 8 cells
- 20: Across, 10 cells
- 21: Across, 12 cells
- 22: Across, 15 cells

ACROSS

1. Energy cannot be created or destroyed.
3. Reproduction accomplished by a single organism.
5. An organism that cannot make its own food.
6. Non-living.
8. Control center (brain) of the cell.
9. Made up of more than one cell.
10. Energy of position; stored energy.
15. The amount of space occupied by an object.
19. An organism that makes its own food.
20. All the living and nonliving things that interact in an area.
21. The cell is the basic unit of life; it is the smallest unit that is still considered a living thing. All things living are made out of cells.
22. A natural resource that can be replaced.

independent variable
velocity
compound
law
eukaryote
renewable resource
cell theory
domains

volume
multicellular
potential energy
asexual reproduction
nucleus
ecosystem
conservation of energy

autotroph
biotic
heterotroph
nonrenewable resource
nucleus
abiotic
mass

DOWN

2. Materials found in nature that cannot be renewed or replaced.
4. Variable that is changed in an experiment.
7. Speed and direction of a moving object; distance travelled per unit time.
11. Has a nucleus.
12. Statement about how things work in nature that seems to be consistently true.
13. Control center of the cell which contains DNA.
14. Eukarya, Archaea, Bacteria.
16. The amount of matter in an object, not how much it weighs.
17. Living.
18. A pure substance made of two or more elements chemically combined. Example: NaCl, H₂O.