

6th Grade Science Vocabulary Review Crossword Puzzle 1

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

The crossword puzzle grid consists of 21 numbered starting points for words:

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

ACROSS

2. Reproduction accomplished by a single organism.
4. Materials found in nature that cannot be renewed or replaced.
5. A factor that can change in an experiment.
9. A microscopic particle that invades a cell and often destroys it.
11. The transfer of energy by electromagnetic waves.
13. A pure substance made of only one kind of atom that cannot be broken down.
15. A type of rock that forms from the cooling of molten rock at or below the surface.
17. An organism that makes its own food.
18. Highest category used to classify life forms.
19. Has a nucleus.
20. Reproduction that requires two organisms.
21. A natural resource that can be replaced.

mass
radiation
igneous rock
graduated cylinder
variable
abiotic
domain
asexual reproduction

law
virus
renewable resource
sexual reproduction
average speed
element
eukaryote

DOWN

1. No nucleus.
2. Total distance divided by total time.
3. Control center of the cell which contains DNA.
6. Statement about how things work in nature that seems to be consistently true.
7. Instrument used to measure volume of a liquid.
8. Variable that is not changed in an experiment; the normal state.
10. The energy of motion.
12. Non-living.
14. Change of energy from one form to another, or the movement of energy from one object to another.
16. The amount of matter in an object, not how much it weighs.

nonrenewable resource
nucleus
energy transfer
experimental control
prokaryote
autotroph
kinetic energy