

6th Grade

SCIENCE

Academic Vocabulary Terms

- | | |
|-------------------------------------|-------------------------------|
| 1. classifying | 23. biotic |
| 2. communicating | 24. carnivore |
| 3. control | 25. carbon cycle |
| 4. dependent variable | 26. carrying capacity |
| 5. experimenting | 27. cells - (cell wall, etc.) |
| 6. hypothesis | 28. cell organelles |
| 7. independent/manipulated variable | 29. chemical energy |
| 8. inquiry | 30. chromosome |
| 9. interpreting | 31. climate |
| 10. mass | 32. commensalism |
| 11. measuring | 33. conservation of energy |
| 12. modeling | 34. control |
| 13. observing | 35. density |
| 14. qualitative change | 36. dependent variable |
| 15. qualitative observation | 37. DNA |
| 16. quantitative observation | 38. ecosystem |
| 17. quantitative change | 39. electric current |
| 18. safety | 40. electric energy |
| 19. serial order | 41. electromagnet |
| 20. volume | 42. energy pyramid |
| 21. abiotic | 43. energy transformation |
| 22. atoms | 44. food web |

45. forms of energy (heat, light, etc.)
46. herbivore
47. hypothesis
48. independent variable
49. kinetic energy
50. levels of organization
51. magnetic field
52. mitosis
53. mutualism
54. niche
55. organisms (multicellular and unicellular)
56. parasitism

57. photosynthesis
58. potential energy
59. qualitative change
60. quantitative change
61. symbiosis
62. thermal energy
63. variables (independent, dependent)
64. volume
65. water cycle
66. wave