Chapter 1 Test Key

1. _g_ states of matter
2. _d_ atoms
3. _l_ plant, animal kingdoms
4. _f_ Celsius
5. _c_ natural glue, water-based paints
6. _h_ inflammability
7. _j_ SI units
8. _b_ cohesion
9. _i_ adhesion
10. _k_ synthetic
11. _a_ covalent bond
12. _e_ ionic bond
13. atomic number
14. atomic mass
15. symbol
16. name
17. Bases
18. Matter
19. Acids
20. invertebrates
21. liquid
22. Leavening
23. mass
24. solid
25. families
26. periods
27. gas
28. Vertebrates
29. Elements
30. volume
31. temperature
32. _e_ John Dalton
33. _j_ Greeks
34. _n_ Ernest Rutherford
35. _i_ Jons Jakob Berzelius
36. _k_ Dmitri Mendeleev
37. _m_ nucleus
38. _c_ proton
39. _f_ neutron
40. _g_ electron
41. _b_ periods
42. _l_ chemical formulas
43. _a_ chemists
44. _d_ alkali metals
45. _h_ noble gases
46. Periodic Table
47. physical
48. chemical
49. solar system
50. pH
51. (a) Our measure of success is in proportion to our determination.
52. (c) Need is a motivation to invent new things.
53. (b) Stability in life comes from dropping negative influences that pull you down and pursuing positive, up-lifting influences.
54. (c) Showing kindness benefits you, because you get back the same treatment you give out.
55. (a) Learning from failure can boost us up to better things.
56. (b) Belief plays a large part in the ability to "see" or access many invisible things (like atoms).
57. (c) Anything I have learned, practiced or become I can change whenever I wish.
58. (b) The most important things in life should be our first priorities. This is wisdom.

©Copyright 2005, Paradigm Accelerated Curriculum