

S₁ C₃ I₁ E₁ N₁ C₃ E₁

S₁ C₃ R₁ A₁ M₃ B₃ L₁ E₁

M₃ A₁ S₁ T₁ E₁ R₁

L₁ I₁ S₁ T₁

Physical Science		Earth Science	
Biomass – 45	Neutral – 62	Aquifer – 43	Meteors – 59
Boiling – 5	Neutron – 25	Benthos – 44	Mineral – 60
Circuit – 6	Newtons – 26	Biomass – 45	Natural – 61
Colloid – 7	Nuclear – 27	Caldera – 46	Neutron – 25
Concave – 8	Nucleus – 28	Climate – 47	Nuclear – 27
Crystal – 48	Organic – 29	Crystal – 48	Organic – 29
Decibel – 9	Pascals – 30	Cyclone – 49	Periods – 31
Density – 2	Periods – 31	Eclipse – 50	Protons – 35
Digital – 10	Pigment – 32	Element – 11	Pulsars – 63
Elastic – 51	Product – 33	Equator – 52	Quasars - 64
Element – 11	Protein – 34	Erosion – 53	Recycle – 65
Gravity – 13	Protons – 35	Fossils – 12	Reflect – 66
Halogen – 14	Pullies – 36	Geology – 54	Science – 37
Inertia – 15	Recycle – 65	Glacier – 55	Seismic – 67
Isotope – 18	Science – 37	Gravity – 13	Shuttle – 69
Kinetic – 19	Solutes – 38	Horizon – 56	Sunspot – 68
Liquids – 20	Solvent – 4	Inertia – 15	Surface – 39
Machine – 21	Surface – 39	Isobars – 57	Texture – 70
Magnets – 22	Tension – 3	Isotope – 18	Thermal – 40
Melting – 23	Thermal – 40	Liquids – 20	Thunder – 71
Mixture – 1	Valence – 41	Magnets – 22	Tornado – 58
Natural – 61	Voltage – 42	Melting – 23	Volcano – 24
	Website – 17		Weather – 16