

What Are These?

A	B	C	D	E	F	G
Acetylene Benzene Butane Ethane Ethylene Methane Propane Octane Toluene	Alanine Glycine Histidine Isoleucine Leucine Lysine Phenylalanine Proline Serine Tryptophan Tyrosine	APL B Forth Javascript PL/I Perl Prolog Python SNOBOL	Argentite Bauxite Chalcocite Chalcopyrite Chromite Cinnabar Galena Hematite Magnetite Molybdenite Pitchblende Sphalerite Wolframite	Atmosphere Bar Barye Foot of Head kgf/cm ² Inch of Mercury Pascal PSI Technical Atmosphere Torr	Bacillus Brucella Clostridium Diplococcus Hemophilus Pasteurella Pseudomonas Salmonella Shigella Streptococcus Treponema	Beri-Beri Goiter Kwashiorkor Marasmus Pellagra Pernicious Anemia Rickets Scurvy Xerophthalmia

H	I	J	K	L	M	N
Calypso Enceladus Hyperion Iapetus Ijiraq Janus Methone Mimas Phoebe Polydeuces Prometheus Rhea	Capuchin Colobus Douroucouli Guenon Langur Marmoset Proboscis Saki Tamarin Titi	Cardioid Catenary Cisoid of Diocles Cycloid Epicycloid Freeth's Nephroid Lemniscate of Bernoulli Lituus Sinusoid Tractrix Trisectrix Witch of Agnesi	Centriole Chloroplast Chromosome Cilium Flagellum Golgi Body Lysosome Mitochondrion Ribosome Vacuole Vesicle	Cerium Dysprosium Erbium Europium Gadolinium Neodymium Praseodymium Samarium Terbium Ytterbium	Coccyx Hyoid Incus Radius Sacrum Sesamoid Stapes	Gluon Higgs Boson Kaon Muon Neutrino Pion Positron W Boson