

PERIODIC TABLE								
SY	ELEMENTS	AN	TRIVIAL NAME	G	B	ATOMIC MASS	YD	
H	HYDROGEN	1	DIATOMIC NONMETAL	1	S	1.008	1766	
He	HELIUM	2	NOBLE GAS	13	S	4.002602	1868	
Li	LITHIUM	3	ALKALI METAL	1	S	6.94	1817	
B	BORON	5	METALLOID	13	P	10.81	1808	
O	OXYGEN	8	DIATOMIC NONMETAL	16	P	15.999	1772	
Al	ALUMINIUM	13	POST-TRANSITION METAL	13	P	26.9815385	1787	
Sc	SCANDIUM	21	TRANSITION METAL	3	D	44.955908	1871	
Se	SELENIUM	34	POLYATOMIC NON-METAL	16	P	78.971	1817	
Cs	CESIUM	55	ALKALI METAL	1	S	132.905452	1860	
Ac	ACTINIUM	89	ACTINIDE	N/A	F	227	1902	

KEY GUIDE:

SY = SYMBOLS
AN = ATOMIC NUMBER
G = GROUP
B = BLOCK
YD = YEAR DISCOVERED

SOURCES:

[Wikipedia] - (https://en.wikipedia.org/wiki/periodic_table)
[Royal Society of Chemistry] - (<http://www.rsc.org/periodic-table>)
[BBC Bitesize] - (<http://bbc.in/2fhwViG>)