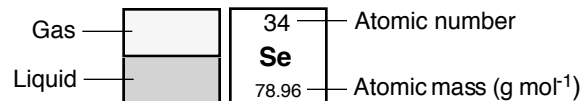


## PERIODIC TABLE

	GROUP I A	II A	III A	IV A	V A	VI A	VII A	← VIII A →	I B	II B	III B	IV B	V B	VI B	VII B	VIII B		
	1 <b>H</b> 1.0079															2 <b>He</b> 4.0026		
	3 <b>Li</b> 6.941	4 <b>Be</b> 9.012																
	11 <b>Na</b> 22.99	12 <b>Mg</b> 24.305																
	d Transition Elements																	
	19 <b>K</b> 39.098	20 <b>Ca</b> 40.078	21 <b>Sc</b> 44.955	22 <b>Ti</b> 47.88	23 <b>V</b> 50.941	24 <b>Cr</b> 51.996	25 <b>Mn</b> 54.938	26 <b>Fe</b> 55.847	27 <b>Co</b> 58.933	28 <b>Ni</b> 58.69	29 <b>Cu</b> 63.546	30 <b>Zn</b> 65.39	31 <b>Ga</b> 69.723	32 <b>Ge</b> 72.610	33 <b>As</b> 74.921	34 <b>Se</b> 78.960	35 <b>Br</b> 79.904	36 <b>Kr</b> 83.80
	37 <b>Rb</b> 85.468	38 <b>Sr</b> 87.620	39 <b>Y</b> 88.906	40 <b>Zr</b> 91.224	41 <b>Nb</b> 92.906	42 <b>Mo</b> 95.940	43 <b>Tc</b> (97.907)	44 <b>Ru</b> 101.07	45 <b>Rh</b> 102.906	46 <b>Pd</b> 106.42	47 <b>Ag</b> 107.87	48 <b>Cd</b> 112.41	49 <b>In</b> 114.82	50 <b>Sn</b> 118.71	51 <b>Sb</b> 121.75	52 <b>Te</b> 127.60	53 <b>I</b> 126.90	54 <b>Xe</b> 131.29
	55 <b>Cs</b> 132.91	56 <b>Ba</b> 137.33	57 <b>La*</b> 138.91	72 <b>Hf</b> 178.49	73 <b>Ta</b> 180.95	74 <b>W</b> 183.85	75 <b>Re</b> 186.21	76 <b>Os</b> 190.20	77 <b>Ir</b> 192.22	78 <b>Pt</b> 195.08	79 <b>Au</b> 196.97	80 <b>Hg</b> 200.59	81 <b>Tl</b> 204.38	82 <b>Pb</b> 207.20	83 <b>Bi</b> 208.98	84 <b>Po</b> (208.99)	85 <b>At</b> (209.99)	86 <b>Rn</b> (222.02)
	87 <b>Fr</b> (223.02)	88 <b>Ra</b> (226.03)	89 <b>Ac**</b> (227.03)	104 <b>Unq</b> (261.11)	105 <b>Unp</b> (262.11)	106 <b>Uns</b> (262.12)												

Metals | Nonmetals

PERIOD



### f Transition Elements

	58 <b>Ce</b> 140.12	59 <b>Pr</b> 140.91	60 <b>Nd</b> 144.24	61 <b>Pm</b> (144.92)	62 <b>Sm</b> 150.36	63 <b>Eu</b> 151.97	64 <b>Gd</b> 157.25	65 <b>Tb</b> 158.93	66 <b>Dy</b> 162.50	67 <b>Ho</b> 164.94	68 <b>Er</b> 167.26	69 <b>Tm</b> 168.93	70 <b>Yb</b> 173.04	71 <b>Lu</b> 174.97
*Lanthanides (Rare Earths)														
	90 <b>Th</b> 232.04	91 <b>Pa</b> (231.04)	92 <b>U</b> (238.05)	93 <b>Np</b> (237.05)	94 <b>Pu</b> (244.06)	95 <b>Am</b> (243.06)	96 <b>Cm</b> (247.07)	97 <b>Bk</b> (247.07)	98 <b>Cf</b> (242.06)	99 <b>Es</b> (252.08)	100 <b>Fm</b> (257.10)	101 <b>Md</b> (258.10)	102 <b>No</b> (259.10)	103 <b>Lr</b> (260.11)
**Actinides														