

# TABEL PERIODIK UNSUR



PERIODE	GOLONGAN																VIII A										
	IA	IIA		IIIB	IVB	VB	VIB	VII B	VIII B		IB	IIB	IIIA	IVA	VA	VIA		VIIA	2								
1	1 <b>H</b> Hidrogen 1,008															2 <b>He</b> Helium 4,003											
2	3 <b>Li</b> Litium 6,94	4 <b>Be</b> Berilium 9,012											5 <b>B</b> Boron 10,81	6 <b>C</b> Karbon 12,01	7 <b>N</b> Nitrogen 14,01	8 <b>O</b> Oksigen 16,00	9 <b>F</b> Fluor 19,00	10 <b>Ne</b> Neon 20,18									
3	11 <b>Na</b> Natrium 22,99	12 <b>Mg</b> Magnesium 24,31											13 <b>Al</b> Aluminium 26,98	14 <b>Si</b> Silikon 28,09	15 <b>P</b> Fosfor 30,97	16 <b>S</b> Belerang 32,06	17 <b>Cl</b> Klorin 35,45	18 <b>Ar</b> Argon 39,95									
4	19 <b>K</b> Kalium 39,10	20 <b>Ca</b> Kalsium 40,08	21 <b>Sc</b> Skandium 44,96	22 <b>Ti</b> Titanium 47,88	23 <b>V</b> Vanadium 50,94	24 <b>Cr</b> Kromium 52,00	25 <b>Mn</b> Mangan 54,94	26 <b>Fe</b> Besi 55,85	27 <b>Co</b> Kobalt 58,93	28 <b>Ni</b> Nikel 58,69	29 <b>Cu</b> Tembaga 63,55	30 <b>Zn</b> Seng 65,39	31 <b>Ga</b> Galium 69,72	32 <b>Ge</b> Germanium 72,64	33 <b>As</b> Arsen 74,92	34 <b>Se</b> Selenium 78,96	35 <b>Br</b> Bromin 79,90	36 <b>Kr</b> Kripton 83,79									
5	37 <b>Rb</b> Rubidium 85,47	38 <b>Sr</b> Stronsium 87,62	39 <b>Y</b> Itrium 88,91	40 <b>Zr</b> Zirkonium 91,22	41 <b>Nb</b> Niobium 92,91	42 <b>Mo</b> Molibdenum 95,96	43 <b>Tc</b> Teknesium (98)	44 <b>Ru</b> Ruthenium 101,1	45 <b>Rh</b> Rodium 102,9	46 <b>Pd</b> Paladium 106,4	47 <b>Ag</b> Perak 107,9	48 <b>Cd</b> Kadmium 112,4	49 <b>In</b> Indium 114,8	50 <b>Sn</b> Timah 118,7	51 <b>Sb</b> Antimon 121,8	52 <b>Te</b> Telurium 127,6	53 <b>I</b> Iodin 126,9	54 <b>Xe</b> Xenon 131,3									
6	55 <b>Cs</b> Sesium 132,9	56 <b>Ba</b> Barium 137,3											72 <b>Hf</b> Hafnium 178,5	73 <b>Ta</b> Tantalum 180,9	74 <b>W</b> Wolfram 183,9	75 <b>Re</b> Renium 186,2	76 <b>Os</b> Osmium 190,2	77 <b>Ir</b> Iridium 192,2	78 <b>Pt</b> Platina 195,1	79 <b>Au</b> Emas 197,0	80 <b>Hg</b> Raksa 200,5	81 <b>Tl</b> Tallium 204,38	82 <b>Pb</b> Timbal 207,2	83 <b>Bi</b> Bismut 209,0	84 <b>Po</b> Polonium (209)	85 <b>At</b> Astatin (210)	86 <b>Rn</b> Radon (222)
7	87 <b>Fr</b> Fransium (223)	88 <b>Ra</b> Radium (226)											104 <b>Rf</b> Rutherfordium (265)	105 <b>Db</b> Dubnium (268)	106 <b>Sg</b> Seaborgium (271)	107 <b>Bh</b> Bohrium (270)	108 <b>Hs</b> Hasium (277)	109 <b>Mt</b> Meitnerium (276)	110 <b>Ds</b> Darmstadtium (281)	111 <b>Rg</b> Roentgenium (280)	112 <b>Cn</b> Kopernisium (285)	113 <b>Nh</b> Nihonium (284)	114 <b>Fl</b> Flerovium (289)	115 <b>Mc</b> Moskovium (288)	116 <b>Lv</b> Livermorium (293)	117 <b>Ts</b> Tenesis (294)	118 <b>Og</b> Oganeson (294)
			57 <b>La</b> Lantanum 138,9	58 <b>Ce</b> Serium 140,1	59 <b>Pr</b> Praseodimium 140,9	60 <b>Nd</b> Neodimium 144,2	61 <b>Pm</b> Prometium (145)	62 <b>Sm</b> Samarium 150,4	63 <b>Eu</b> Europium 152,0	64 <b>Gd</b> Gadolinium 157,2	65 <b>Tb</b> Terbium 158,9	66 <b>Dy</b> Disprosium 162,5	67 <b>Ho</b> Holmium 164,9	68 <b>Er</b> Erbium 167,3	69 <b>Tm</b> Tulium 168,9	70 <b>Yb</b> Itrium 173,0	71 <b>Lu</b> Lutesium 175,0										
			89 <b>Ac</b> Aktinium (227)	90 <b>Th</b> Torium 232,0	91 <b>Pa</b> Protaktinium 231,0	92 <b>U</b> Uranium 238,0	93 <b>Np</b> Neptunium (237)	94 <b>Pu</b> Plutonium (244)	95 <b>Am</b> Amerisium (243)	96 <b>Cm</b> Kuriium (247)	97 <b>Bk</b> Berkelium (247)	98 <b>Cf</b> Kalifornium (251)	99 <b>Es</b> Einsteinium (252)	100 <b>Fm</b> Fermium (257)	101 <b>Md</b> Mendelevium (258)	102 <b>No</b> Nobelium (259)	103 <b>Lr</b> Lawrensium (262)										

	Logam Alkali		Non Logam
	Logam Alkali Tanah		Halogen
	Logam Transisi		Gas Mulia
	Logam Pasca Transisi		Lantanida
	Metaloid		Aktinida

  

1	→	Nomor Atom
<b>H</b>	→	Lambang Unsur
Hidrogen	→	Nama Unsur
1,008	→	Massa Atom