

TABEL PERIODIK UNSUR



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

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

1	→	Nomor Atom
H	→	Lambang Unsur
Hidrogen	→	Nama Unsur
1,008	→	Massa Atom