

## Atomgewichte 1936.

	Sym- bol	Ordnungs- zahl	Atom- gewicht		Sym- bol	Ordnungs- zahl	Atom- gewicht
Aluminium ..	Al	13	26.97	Neon .....	Ne	10	20.183
Antimon ...	Sb	51	121.76	Nickel .....	Ni	28	58.69
Argon .....	Ar	18	39.944	Niob .....	Nb	41	92.91
Arsen .....	As	33	74.91	Osmium ....	Os	76	191.5
Barium .....	Ba	56	137.36	Palladium ...	Pd	46	106.7
Beryllium ..	Be	4	9.02	Phosphor ...	P	15	31.02
Blei .....	Pb	82	207.22	Platin .....	Pt	78	195.23
Bor .....	B	5	10.82	Praseodym ..	Pr	59	140.92
Brom .....	Br	35	79.916	Protaktinium	Pa	91	231
Cadmium ....	Cd	48	112.41	Quecksilber .	Hg	80	200.61
Caesium ....	Cs	55	132.91	Radium .....	Ra	88	226.05
Calcium .....	Ca	20	40.08	Radon .....	Rn	86	222
Cassiopeium.	Cp	71	175.0	Rhenium .....	Re	75	186.31
Cer .....	Ce	58	140.13	Rhodium ...	Rh	45	102.91
Chlor .....	Cl	17	35.457	Rubidium ...	Rb	37	85.44
Chrom .....	Cr	24	52.01	Ruthenium .	Ru	44	101.7
Dysprosium ..	Dy	66	162.46	Samarium ...	Sm	62	150.43
Eisen .....	Fe	26	55.84	Sauerstoff ..	O	8	16.0000
Erbium ....	Er	68	167.64	Scandium ...	Sc	21	45.10
Europium ...	Eu	63	152.0	Schwefel ....	S	16	32.06
Fluor .....	F	9	19.000	Selen .....	Se	34	78.96
Gadolinium .	Gd	64	157.3	Silber .....	Ag	47	107.880
Gallium ....	Ga	31	69.72	Silicium ....	Si	14	28.06
Germanium .	Ge	32	72.60	Stickstoff ...	N	7	14.008
Gold .....	Au	79	197.2	Strontium ...	Sr	38	87.63
Hafnium ....	Hf	72	178.6	Tantal .....	Ta	73	180.88
Helium .....	He	2	4.002	Tellur .....	Te	52	127.61
Holmium ...	Ho	67	163.5	Terbium ....	Tb	65	159.2
Indium .....	In	49	114.76	Thallium .....	Tl	81	204.39
Iridium ....	Ir	77	193.1	Thorium ...	Th	90	232.12
Jod .....	J	53	126.92	Thulium ....	Tm	69	169.4
Kalium .....	K	19	39.096	Titan .....	Ti	22	47.90
Kobalt .....	Co	27	58.94	Uran .....	U	92	238.14
Kohlenstoff .	C	6	12.00	Vanadium ...	V	23	50.95
Krypton ....	Kr	36	83.7	Wasserstoff .	H	1	1.0078
Kupfer .....	Cu	29	63.57	Wismut ....	Bi	83	209.00
Lanthan ....	La	57	138.92	Wolfram ...	W	74	184.0
Lithium .....	Li	3	6.940	Xenon .....	X	54	131.3
Magnesium ..	Mg	12	24.32	Ytterbium ..	Yb	70	173.04
Mangan ....	Mn	25	54.93	Yttrium ....	Y	39	88.92
Molybdän ..	Mo	42	96.0	Zink .....	Zn	30	65.38
Natrium ....	Na	11	22.997	Zinn .....	Sn	50	118.70
Neodym ....	Nd	60	144.27	Zirkonium ..	Zr	40	91.22