









Heinger 1,00794

4

Be

The Periodic Table of the Elements

He Helion

4.003 10

Ne

6.241	No.12112											13.811	Carton 12,0197	11,00071	(5,000)	Tourise 18,0984003	20.1707
11	12	1										13	14	15	16	17	18
Na	Mg											Al	Si	P	S	CI	Ar
500 on 22,590 770	Magnores 21.WAR											Aluminum 26. 931 938	SHOW TELESYS	Programs 30.575360	505a 32,066	Chang 33,4937	70.948
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
K	Ca	Se	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As	Se	Br	Kr
Feb.man 79.3983	43.879	10x40xm 44 91 9300	10mm	Yunedom 58 S&15	Chromen 51 9961	Magney 14 118049	904 95.645	566 94390000	55-84 55-855-94	Coper 65.348	65.79	68723	Occupation 72 AC	Noons Tu 90000	50mm 78.96	20.000 20.004	25 80
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
Rb	Sr	Y	Zx	Nb	Mo	Te	Ru	Rh	Pd	Ag	Cd	In	Sm	Sb	Te	1	Xe
\$5,4078	30 ottos 17,62	Vistari 98,96585	Section 98,324	Nothine 52,90636	95.94	Technoloss (201)	Salience 101,07	Dodge 142 96550	5/6/doine 106.42	30-se 187,8682	112.411	114,616	To. 118.710	121,700	3-Setem 127,60	Toline 120,90447	311.29
55	55	57	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86
Cs	Ba	La	HC	Ta	W	Re	Os	Ir	Pt	Au	Hg	TI	Pb	Bi	Po	At	Rn
Colum 132,905/d	Technol 1173,327	Lambourn 138,9063	176.49	Tendon 180,9479	185.84	Sharine 196,207	Design 190.23	192,217	Placings 195,079	0.64 [96.96035	200.59	Traffice 204,3433	261.2	Bronch 206,98038	(200)	(2100	(222)
87	88	89	104	105	106	107	108	109	119	111	112	113	114				
Fr Function (2210	Ra tatan szini	Ac delicer (227)	Rf References (\$50)	Db Ddinton (262)	Sg	Bh historic (202)	Hs Floridate (2019)	Mt Metantian (2010)	(369)	(272)	(27)						
				58	59	60	61	62	63	64	65	66	67	68	69	70	71
				Ce	Pr	Nd	Pm	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
										Codelmon			14,7mmyrm		Theological	"Y to pull requires	Latyrouse

93

Setwine

(237)

Cremium

116.0239

140,90768

Th

(246)

Am.

96

Cm

Cense

(247)

97

Bk

li eferium

(247)

Cf

0250

Es

(252)

100

Fm

101

Md

(238)

173,64

102

No

National

(2.89)

174,967

103

Lr

January

(200)







Why lithium?

- It is simple (like a noble gas and an electron)
- Since it is simple, theory is good
- Two stable isotopes
- Disagreement among previous measurements



