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H Li Be a 4 Na Mg 11 12	Big Bang fusion Cosm ray fissior	nic N	Dying ow-mass stars Merging	E n s	Explod nassiv	ling /e	H	lumar lo stal	n syntl	nesis			Но	
Li Be 3 4 Na Mg 11 12	Cosm ray fissior	nic M r	Verging		_					nopea	IJ.		2	
11 12		n saassaassa s	neutron	E V O	Explod vhite Iwarfs	ling		B ₅	C <sup>6</sup> Si	N 7 P	O <sup>8</sup> S	F 9 Cl	Ne <sup>10</sup> Ar	
K Ca S	C Ti 22	V Cr 23 24	Mn Fe	Co 27	Ni 28	<b>Cu</b> 29	<b>Zn</b> 30	13 Ga 31	14 Ge 32	15 As 33	16 Se 34	17 Br 35	18 Kr 36	
Rb Sr Y 37 38 3	Y Zr N 39 40	Nb Mo 41 42	Tc Ru 43 44	Rh 45	<b>Pd</b> 46	<b>Ag</b> 47	<b>Cd</b> 48	<b>In</b> 49	<b>Sn</b> 50	<b>Sb</b> 51	<b>Te</b> 52	<b> </b> 53	<b>Xe</b> 54	
	Hf 72	Ta W 73 74	Re Os 75 76	i <b>Ir</b> 77	Pt 78	Au 79	Hg 80	TI 	Pb 82	Bi 83	Po 84	At 85	Rn 86	
<b>Fr Ha</b> ~ 87 88		Ce Pr 58 59	Nd Prr 60 61	1 <b>Sm</b>	Eu 63	<b>Gd</b> 64	<b>Tb</b> 65	<b>Dy</b> 66	Ho 67	Er 68	<b>Tm</b> 69	<b>Yb</b> 70	Lu 71	
	Ac 7	Th Pa 90 91	U Np 92 93	94 Pu	<b>Am</b> 95	Cm 96	<b>Bk</b> 97	Cf 98	Es 99	Fm 100	Md 101	<b>No</b> 102	Lr 103	
	Credit: <u>Wikipedia</u> : <u>Cmalee;</u> Data: <u>Jennifer Johnson (OSU)</u>													











































