Table 4-1 Atomic mass excesses†  $\boldsymbol{Z}$ Element A M-A, Mev0 n 1 1 H 1 D 2

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Λ	I-A, $Mev$	Z	Element	$\boldsymbol{A}$	M-A, $Mev$
	8.07144			19	3 33270
	7.28899			20	3.79900
	13.13591	9	${f F}$	16	10.90400
	14.94995			17	1.95190
	28.22000			18	0.87240
	31.09000			19	-1.48600
	14.93134	-		20	-0.01190
	2.42475			21	-0.04600
	11.45400	10	Ne	18	5.31930
	17.59820			19	1.75200
	26.03000			20	-7.04150
	32.00000			21	-5.72990
•	11.67900			22	-8.02490
	14.08840			23	-5.14830
	14.90730			24	-5.94900
	20.94620	11	Na	20	8.28000
100	24.96500			21	-2.18500
	18.37560			22	-5.18220
	15.76890			23	-9.52830
	4.94420			24	-8.41840
	11.35050			25	-9.35600
	12.60700			26	-7.69000
	20.18100	12	$\mathbf{M}\mathbf{g}$	22	-0.14000
	27.99000			23	-5.47240
	22.92310			24	-13.93330
	12 41860				10.5000

6		•	10.70000			23	-9.52830
		8	4.94420			24	-8.41840
		. 9	11.35050			25	-9.35600
		10	12.60700			26	-7.69000
		11	20.18100	12	Mg	22	-0.14000
5	$\mathbf{B}$	7	27.99000			23	-5.47240
		8	22.92310			24	-3.47240 $-13.93330$
		9	12.41860			25	-13.99330 $-13.19070$
		10	12.05220	•		26	-16.21420
		11	8.66768			27 27	-16.21420 $-14.58260$
		12	13 37020			21	-14.08200

8842 C			1		44 ·	-13.9333U
	9	12.41860			25	-13.19070
	10	12.05220	-		26	-16.21420
	11	8.66768	Į		27	-14.58260
	12	13.37020	ĺ		28	-15.02000
100	13	16.56160	13	Al	24	0.1000
6 C	. 9	28.99000		***	25	-8.9310
	10	15.65800			26	-12,2108
	11	10.64840			27	-17.1961
	12	0 -	ĺ		28	-16.8554
	13	3.12460			29	-10.0004 -18.2180

	13	16.56160	13	Al	24	0.1000
6 C	· <b>9</b>	28.99000			25	-8.9310
	10	15.65800			26	-12.2108
	11	10.64840			27	-17.1961
	12	0			28	-16.8554
	13	3.12460			29	-18.2180
2.71	14	3.01982			30	-17.1500
	15	9.87320	14	Si	26	-7.1320
7 N	12	17.36400			27	-12.3860
	4.6	a - 2 / d - 2				12.0000

	11	10.04840		27	-17.1961
	12	0 ·		28	-16.8554
	13	3.12460		29	-18.2180
	14	3.01982	ļ	30	-17.1500
	15	9.87320	14 Si	26	-7.1320
N	12	17.36400		27	-12.3860
	13	5.34520		28	-12.3300 $-21.4899$
A CONTRACTOR OF THE PARTY OF TH			j .	-0	— <u>21.400</u> 0

	14	3.01982	-	30	-17.1500
	15	9.87320	14 Si	26	-7.1320
7 N	12	17.36400		27	-12.3860
	13	5.34520		28	-21.4899
	14	2.86373		29	-21.8936
	15	0.10040		30	-24.4394
			1		4T. TOUT

	13		5.34520			28	-21.4899
	14		2.86373			29	-21.8936
	15	• .	0.10040			30	-24.4394
	16		5.68510			31	-22.9620
	<b>17</b>		7.87100			32	-24.2000
8 O	14		8.00800	15	P	28	-7.6600
<b>6000</b>	4 5						1.0000

	14	2.86373			29	-21.8936
	15	 0.10040			30	-21.8930 $-24.4394$
	16	5.68510			31	-22.9620
0	<b>17</b>	7.87100		. ,	32	-24.2000
° 0	14	8.00800	15	P	28	-7.6600
	15	2.85990			29	-16.9450
	16	-4.73655			30	-20.1970
SOCKED CONTROL OF STREET	17	A AATTA				

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-24.4376

-24.3027

-0.80770

-0.78243