

40	40	122.3438	-.4671	.4718	.6639	134.7134
41	41	114.6094	.1941	-.1232	.2299	327.5852
42	42	113.9063	1.8389	-1.2526	2.2250	325.7382
43	43	108.9844	-.5069	-.9972	1.1187	243.0541
44	44	104.0625	.6735	-.2939	.7349	336.4246
45	45	101.9531	.2509	-2.1278	2.1425	276.7249
46	46	94.9219	.6837	-.1626	.7028	346.6249
47	47	92.1094	-.3737	.2147	.4310	150.1161
48	48	88.5938	3.4460	2.5643	4.2954	36.6543
49	49	87.1875	-.0577	-.7801	.7822	265.7697
50	50	86.4844	.7708	-1.1464	1.3814	303.9168
51	51	85.7813	-.0601	-1.2778	1.2792	267.3062
52	52	84.3750	-.9495	.0320	.9500	178.0676
53	53	80.1563	.3050	.3446	.4602	48.4817
54	54	76.6406	.9343	.7071	1.1717	37.1203
55	55	74.5313	1.4994	1.7441	2.3000	49.3138
56	56	71.7188	.7647	-.0733	.7682	354.5283
57	57	69.6094	-1.0483	-.2655	1.0814	194.2114
58	58	67.5000	-.0897	-.0775	.1185	220.8258
59	59	65.3906	-2.0900	-.0707	2.0912	181.9378
60	60	64.6875	-1.1422	-.7650	1.3748	213.8121
61	61	61.1719	.2509	-.3616	.4401	304.7538
62	62	59.0625	3.7341	1.3237	3.9618	19.5188
63	63	58.3594	-.4818	-1.3139	1.3995	249.8613
64	64	56.2500	.7168	.4147	.8281	30.0542
65	65	55.5469	-.3202	-1.0811	1.1275	253.5017
66	66	54.8438	1.2421	.6967	1.4241	29.2901
67	67	52.7344	-.3455	.3061	.4616	138.4583
68	68	47.8125	-1.6220	1.2786	2.0654	141.7513
69	69	45.7031	-.0795	-.6314	.6364	262.8218
70	70	44.2969	1.5487	1.7522	2.3385	48.5280
71	71	41.4844	-.6081	.4104	.7336	145.9852
72	72	38.6719	.5665	-1.2489	1.3714	294.3987
73	73	36.5625	-.0442	.7977	.7989	93.1737
74	74	25.3125	.3034	-1.3552	1.3887	282.6180
75	75	23.9063	.1543	.1611	.2230	46.2335
76	76	23.2031	1.3898	.6622	1.5395	25.4768
77	77	18.9844	-.6616	.0509	.6636	175.5973
78	78	16.1719	.0331	.1993	.2020	80.5596
79	79	14.7656	.3808	1.4020	1.4528	74.8047
80	80	11.2500	-2.1723	-1.7271	2.7752	218.4854
81	81	9.1406	-.1519	-.8468	.8603	259.8306
82	82	8.4375	1.6630	-.6573	1.7882	338.4320
83	83	7.7344	-1.5215	.5063	1.6035	161.5929
84	84	7.0313	1.4860	-3.7998	4.0801	291.3594
85	85	179.2969	-2.0385	.6501	2.1397	162.3125
86	86	177.8906	-1.1699	.7168	1.3720	148.5022
87	87	176.4844	2.0894	-.9959	2.3146	334.5154
88	88	175.7813	-.1055	-1.8151	1.8182	266.6722
89	89	175.0781	-.1554	-.4609	.4864	251.3667
90	90	174.3750	.2524	.6117	.6618	67.5793
91	91	173.6719	.2941	-2.1815	2.2012	277.6772
92	92	172.9688	-.0201	-.3696	.3701	266.8899
93	93	172.2656	.5404	-.4371	.6950	321.0300
94	94	171.5625	.7933	-.3678	.8744	335.1266
95	95	168.0469	1.4369	-.3333	1.4750	346.9405
96	96	165.2344	-2.1474	-.8346	2.3038	201.2382
97	97	164.5313	.5680	1.2436	1.3672	65.4509
98	98	163.8281	.7127	.2819	.7664	21.5788
99	99	163.1250	.7389	1.5134	1.6841	63.9770
100	100	162.4219	.0491	1.8178	1.8185	88.4540
101	101	161.7188	.0628	-.0221	.0665	340.6235
102	102	161.0156	-.4393	.6140	.7550	125.5846
103	103	160.3125	.5955	-.4241	.7310	324.5431
104	104	159.6094	.6806	-.0359	.6815	356.9816
105	105	158.9063	-1.0896	-1.7332	2.0472	237.8454
106	106	158.2031	.3301	-.2073	.3898	327.8763

107	107	157.5000	-.5587	.6869	.8854	129.1234
108	108	156.0938	-1.2075	.8478	1.4753	144.9273
109	109	155.3906	-.3297	1.0912	1.1399	106.8116
110	110	153.9844	-2.0979	-.6867	2.2074	198.1240
111	111	153.2813	-.8140	-.9771	1.2717	230.2057
112	112	152.5781	.0810	.9707	.9740	85.2312
113	113	151.8750	.1375	.4192	.4412	71.8374
114	114	151.1719	.9440	.6222	1.1306	33.3903
115	115	150.4688	.7871	-.0224	.7874	358.3713
116	116	148.3594	-1.3381	-.1952	1.3523	188.2991
117	117	147.6563	-.3612	.8314	.9065	113.4822
118	118	146.2500	.9135	-1.8748	2.0855	295.9771
119	119	145.5469	-1.0871	-.9423	1.4387	220.9189
120	120	144.1406	-.3663	1.3260	1.3757	105.4440
121	121	142.7344	3.1932	-.9338	3.3269	343.6996
122	122	142.0313	.1195	.4039	.4212	73.5147
123	123	141.3281	.7102	-.5130	.8761	324.1566
124	124	140.6250	.9844	.8909	1.3277	42.1446
125	125	139.9219	-.7641	.1842	.7860	166.4473
126	126	139.2188	.8094	.1223	.8186	8.5954
127	127	138.5156	1.6229	.7798	1.8005	25.6634
128	128	137.8125	1.3455	.4803	1.4286	19.6463
129	129	137.1094	-.0469	-.4639	.4662	264.2209
130	130	135.0000	-.3451	1.9581	1.9883	99.9948
131	131	134.2969	.7983	1.1002	1.3593	54.0365
132	132	133.5938	-.4613	-.2926	.5463	212.3863
133	133	132.8906	.1053	-.6599	.6683	279.0702
134	134	131.4844	.8568	2.8224	2.9496	73.1134
135	135	130.7813	.2043	-.0134	.2047	356.2591
136	136	130.0781	.3855	-.0230	.3862	356.5794
137	137	128.6719	.0527	-1.8017	1.8025	271.6748
138	138	127.9688	-.1358	-.2704	.3026	243.3426
139	139	127.2656	-.4659	.1006	.4767	167.8104
140	140	126.5625	.0033	-.1899	.1899	270.9936
141	141	125.8594	-.4548	-.3240	.5584	215.4668
142	142	125.1563	-.1827	-.1906	.2640	226.2171
143	143	124.4531	-1.0063	-.2258	1.0313	192.6495
144	144	123.0469	.0597	1.9022	1.9032	88.2039
145	145	121.6406	1.8291	-1.1263	2.1480	328.3768
146	146	120.9375	.7579	-.0144	.7581	358.9089
147	147	120.2344	.1768	.1397	.2253	38.3059
148	148	119.5313	-.4261	-.4278	.6038	225.1111
149	149	118.8281	-.6791	-.1659	.6991	193.7300
150	150	118.1250	.7091	.7822	1.0557	47.8061
151	151	117.4219	1.0968	-.4486	1.1849	337.7553
152	152	116.7188	-.4205	-.2929	.5125	214.8628
153	153	116.0156	-1.2987	-1.1008	1.7025	220.2837
154	154	115.3125	-.0956	.1620	.1881	120.5584
155	155	113.2031	2.2031	-1.2049	2.5110	331.3244
156	156	112.5000	.9561	-.3000	1.0021	342.5794
157	157	111.7969	.7933	-.7103	1.0648	318.1593
158	158	111.0938	-.1448	-.8445	.8568	260.2696
159	159	110.3906	.0368	.4981	.4994	85.7795
160	160	109.6875	-.7270	.1328	.7391	169.6450
161	161	108.2813	.8657	1.7724	1.9725	63.9672
162	162	107.5781	.1411	-.8776	.8888	279.1366
163	163	105.4688	.3395	2.4887	2.5118	82.2316
164	164	104.7656	.3082	.2370	.3888	37.5568
165	165	103.3594	1.0851	1.7483	2.0576	58.1742
166	166	101.2500	-1.6456	1.5261	2.2443	137.1584
167	167	100.5469	-.6990	.6158	.9316	138.6210
168	168	99.8438	.2948	-.4483	.5366	303.3282
169	169	99.1406	-.1041	-.7939	.8007	262.5311
170	170	98.4375	-.3430	-.7438	.8191	245.2469
171	171	97.7344	-.4327	-.2275	.4889	207.7382
172	172	97.0313	.1981	.0599	.2070	16.8250
173	173	96.3281	.4723	-.1023	.4833	347.7833

174	174	95.6250	1.7420	.3922	1.7856	12.6878
175	175	94.2188	-1.5791	-1.8018	2.3958	228.7673
176	176	93.5156	.2724	-.3613	.4524	307.0186
177	177	92.8125	-.8354	.6051	1.0315	144.0844
178	178	91.4063	1.6262	1.1524	1.9931	35.3237
179	179	90.7031	.0213	-.2367	.2377	275.1296
180	180	90.0000	-1.5406	-.3113	1.5718	191.4249
181	181	87.8906	1.1706	1.3449	1.7830	48.9641
182	182	85.0781	.9592	-1.2590	1.5828	307.3005
183	183	83.6719	.1736	-1.2070	1.2194	278.1854
184	184	82.2656	-.6963	-2.5434	2.6370	254.6889
185	185	81.5625	.3608	-.3412	.4965	316.6031
186	186	80.8594	-.8791	.1401	.8902	170.9448
187	187	79.4531	-.6220	1.8503	1.9520	108.5799
188	188	78.7500	.5719	-.9668	1.1233	300.6072
189	189	78.0469	.8465	.6710	1.0802	38.4026
190	190	77.3438	-.6233	-.3357	.7080	208.3076
191	191	75.9375	.0277	1.5128	1.5130	88.9521
192	192	73.8281	.0204	1.5993	1.5995	89.2691
193	193	73.1250	1.1171	.1262	1.1242	6.4457
194	194	72.4219	-1.3206	-.0287	1.3209	181.2433
195	195	71.0156	1.0841	.6964	1.2885	32.7151
196	196	70.3125	-.5798	-.8116	.9974	234.4590
197	197	68.9063	-.0925	-1.1061	1.1099	265.2170
198	198	68.2031	-.1079	-.7954	.8027	262.2778
199	199	66.7969	-.4707	-1.2617	1.3467	249.5418
200	200	66.0938	1.1460	-.2718	1.1778	346.6566
201	201	63.9844	1.4338	.6251	1.5641	23.5568
202	202	63.2813	-.4882	-.2230	.5368	204.5528
203	203	62.5781	-2.2278	.6248	2.3137	164.3323
204	204	61.8750	-.5025	-.2367	.5555	205.2199
205	205	60.4688	-.2512	1.5871	1.6069	98.9937
206	206	56.9531	.6223	2.2738	2.3574	74.6939
207	207	54.1406	.3108	-1.7108	1.7388	280.2971
208	208	53.4375	-.2386	.3329	.4096	125.6262
209	209	52.0313	1.0824	.4913	1.1887	24.4140
210	210	51.3281	.1960	-1.1593	1.1758	279.5940
211	211	50.6250	-.2401	.6576	.7001	110.0550
212	212	49.9219	-.4866	1.2893	1.3781	110.6780
213	213	49.2188	.5382	-.9969	1.1329	298.3617
214	214	48.5156	-.0867	1.1639	1.1671	94.2579
215	215	46.4063	1.2319	2.5835	2.8622	64.5070
216	216	43.5938	1.3667	.3389	1.4081	13.9290
217	217	42.8906	.6996	.6414	.9492	42.5142
218	218	42.1875	.1236	-.9228	.9310	277.6268
219	219	40.7813	-1.2628	-.4198	1.3307	198.3906
220	220	40.0781	.3621	-.3716	.5188	314.2554
221	221	39.3750	-1.1424	.5118	1.2518	155.8692
222	222	37.9688	-.6297	-1.6476	1.7638	249.0841
223	223	37.2656	.2793	-1.1882	1.2206	283.2300
224	224	35.8594	-1.5940	.0396	1.5945	178.5755
225	225	34.4531	-1.3530	-2.1965	2.5798	238.3683
226	226	33.7500	-1.1829	.0213	1.1831	178.9708
227	227	33.0469	.6359	.7034	.9482	47.8845
228	228	32.3438	.6914	-1.8370	1.9628	290.6260
229	229	31.6406	.7526	-.5987	.9617	321.4977
230	230	29.5313	1.9865	1.5785	2.5373	38.4714
231	231	28.8281	1.8144	-1.3498	2.2614	323.3533
232	232	28.1250	-.2869	-.8327	.8807	250.9917
233	233	27.4219	-.1346	-1.6583	1.6638	265.3593
234	234	26.7188	.3389	.6260	.7118	61.5710
235	235	26.0156	-.8085	-.4245	.9132	207.7023
236	236	24.6094	-1.1781	-.6734	1.3570	209.7534
237	237	22.5000	-1.1359	-.4593	1.2253	202.0166
238	238	21.7969	.3587	1.3492	1.3960	75.1103
239	239	21.0938	.4724	.1307	.4902	15.4640
240	240	20.3906	.3176	-.0256	.3187	355.3909

241	241	19.6875	.0412	.4239	.4259	84.4482
242	242	18.2813	-1.5738	1.1680	1.9599	143.4185
243	243	16.8750	2.2687	2.6473	3.4864	49.4033
244	244	15.4688	-1.2071	-1.1991	1.7015	224.8089
245	245	14.0625	1.6448	.1786	1.6545	6.1983
246	246	13.3594	-.4934	.3991	.6346	141.0328
247	247	12.6563	-.8695	-.3410	.9340	201.4135
248	248	10.5469	-1.2307	-.6105	1.3738	206.3866
249	249	9.8438	.0516	3.9287	3.9290	89.2482
250	250	5.6250	-2.8699	-.9447	3.0214	198.2207
251	251	4.9219	.2662	.8414	.8825	72.4445
252	252	4.2188	-.3539	.1772	.3958	153.4057
253	253	3.5156	-.7752	1.5746	1.7551	116.2122

ERROR	=	2.7275
STAND.of DEV	=	1.9253
Coef. of COR	=	.9813
Coef. of VAR	=	.7059
Coef. of SKW	=	.4141
Coef. of CRT	=	2.0498