

0^M

COMMUTATION COLUMNS

3¹/₂ PER CENT.

<i>x</i>	<i>D_x</i>	<i>N_x</i>	<i>C_x</i>	<i>M_x</i>	<i>x</i>
10	70 891.881	1 658 423.046	231.511 65	14 809.942 74	10
11	68 263.060	1 587 531.165	225.006 32	14 578.431 09	11
12	65 729.641	1 519 268.105	219.315 62	14 353.424 77	12
13	63 287.584	1 453 538.464	213.752 50	14 134.109 15	13
14	60 933.671	1 390 250.880	208.314 83	13 920.356 65	14
15	58 664.798	1 329 317.209	204.153 89	13 712.041 82	15
16	56 476.810	1 270 652.411	200.036 16	13 507.887 93	16
17	54 366.930	1 214 175.601	197.040 18	13 307.851 77	17
18	52 331.395	1 159 808.671	193.497 92	13 110.811 59	18
19	50 368.236	1 107 477.276	190.975 04	12 917.313 67	19
20	48 473.987	1 057 109.040	189.372 65	12 726.338 65	20
21	46 645.398	1 008 635.053	187.660 25	12 536.965 98	21
22	44 880.357	961 989.655	186.753 68	12 349.305 73	22
23	43 175.910	917 109.298	186.131 78	12 162.552 05	23
24	41 529.723	873 933.388	185.761 53	11 976.420 27	24
25	39 939.575	832 403.665	185.612 30	11 790.658 74	25
26	38 403.319	792 461.090	185.655 75	11 605.016 41	26
27	36 919.029	754 060.741	186.628 97	11 419.390 69	27
28	35 483.931	717 141.712	186.586 57	11 232.761 72	28
29	34 097.401	681 657.781	187.402 44	11 046.175 15	29
30	32 756.950	647 560.377	188.294 00	10 858.772 71	30
31	31 460.933	614 803.427	188.578 36	10 670.478 71	31
32	30 208.458	583 342.194	189.270 86	10 481.900 35	32
33	28 997.615	553 131.036	189.700 87	10 292.629 49	33
34	27 827.318	524 136.391	189.885 35	10 102.928 62	34
35	26 696.441	496 309.043	190.420 09	9 913.013 27	35
36	25 603.213	469 612.602	190.701 53	9 722.623 18	36
37	24 546.731	444 009.359	190.746 17	9 531.921 65	37
38	23 525.902	419 462.628	190.569 72	9 341.175 48	38
39	22 539.770	395 936.726	190.944 79	9 150.605 76	39
40	21 586.611	373 396.956	190.832 53	8 959.660 97	40
41	20 665.797	351 810.345	190.981 07	8 768.828 41	41
42	19 775.972	331 144.548	191.356 95	8 577.817 37	42
43	18 915.863	311 368.576	191.489 01	8 386.490 42	43
44	18 084.707	292 452.713	192.031 29	8 195.061 41	44
45	17 281.115	274 368.006	192.523 39	8 002.970 12	45
46	16 504.206	257 086.891	193.358 17	7 810.446 73	46
47	15 752.735	240 582.685	194.299 93	7 617.088 56	47
48	15 025.734	224 829.950	195.327 51	7 422.788 63	48
49	14 322.290	209 804.216	196.779 66	7 227.461 09	49
50	13 641.181	195 481.926	198.256 20	7 030.681 43	50
51	12 981.629	181 840.745	200.076 44	6 832.425 23	51
52	12 342.560	168 859.116	201.869 86	6 632.318 79	52
53	11 723 309	156 516.556	203.781 28	6 430.178 93	53
54	11 123.088	144 793.247	206.086 37	6 226.697 65	54