

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>
55	10 540.858	133 670.159	208.293 85	6 020.611 28	55
56	9 976.110 2	123 129.300 5	210.538 56	5 812.317 43	56
57	9 428.215 2	113 153.190 3	212.937 17	5 601.778 87	57
58	8 896.449 5	103 724.975 1	215.326 91	5 388.841 70	58
59	8 380.276 5	94 828.525 6	217.692 33	5 173.514 79	59
60	7 879.193 2	86 448.249 1	219.774 18	4 955.822 46	60
61	7 392.972 8	78 569.055 9	221.821 77	4 736.048 28	61
62	6 921.147 2	71 176.083 1	223.594 03	4 514.226 51	62
63	6 463.504 7	64 254.935 9	224.992 77	4 290.632 48	63
64	6 019.939 3	57 791.431 2	226.041 22	4 065.639 71	64
65	5 590.325 2	51 771.491 9	226.658 20	3 839.598 49	65
66	5 174.622 2	46 181.166 7	226.575 89	3 612.940 29	66
67	4 773.059 1	41 006.544 5	225.950 77	3 386.364 40	67
68	4 385.700 5	36 233.485 4	224.550 01	3 160.413 63	68
69	4 012.841 8	31 847.784 9	222.355 70	2 935.863 62	69
70	3 654.786 2	27 834.943 1	219.183 58	2 713.507 92	70
71	3 312.010 8	24 180.156 9	215.131 69	2 494.324 34	71
72	2 984.878 7	20 868.146 1	209.966 93	2 279.192 65	72
73	2 673.973 9	17 883.267 4	203.886 03	2 069.225 72	73
74	2 379.663 6	15 209.293 5	196.536 74	1 865.339 69	74
75	2 102.655 2	12 829.629 9	188.206 88	1 668.802 95	75
76	1 843.314 0	10 726.974 7	178.871 81	1 480.596 07	76
77	1 602.136 9	8 883.630 7	168.449 47	1 301.724 26	77
78	1 379.508 9	7 281.493 8	157.206 96	1 133.274 79	78
79	1 175.651 9	5 901.984 9	145.192 53	976.067 83	79
80	990.702 99	4 726.333 03	132.516 55	830.875 30	80
81	821.684 40	3 735.630 04	119.519 48	698.358 75	81
82	677.277 05	2 910.945 64	106.271 76	578.839 27	82
83	548.102 20	2 233.668 59	93.060 648	472.567 514	83
84	436.506 69	1 685.566 39	80.191 821	379.506 866	84
85	341.553 78	1 249.059 70	67.879 348	299.315 045	85
86	262.124 30	907.505 92	56.257 759	231.435 697	86
87	197.002 44	645.381 62	45.683 662	175.177 938	87
88	141.656 86	448.379 18	36.181 650	129.494 276	88
89	103.583 43	303.722 32	27.903 179	93.312 626	89
90	72.177 429	200.138 885	20.973 427	65.409 447	90
91	48.763 219	127.961 456	15.198 136	44.436 020	91
92	31.916 085	79.198 237	10.727 616	29.237 884	92
93	20.109 181	47.282 152	7.212 011 4	18.510 268 0	93
94	12.217 119	27.172 971	4.721 592 0	11.298 226 6	94
95	7.082 388 0	14.955 851 5	2.906 387 5	6.576 634 6	95
96	3.936 499 5	7.873 463 5	1.741 735 3	3.670 247 1	96
97	2.061 645 8	3.936 964 0	.961 620 6	1.928 511 8	97
98	1.030 307 8	1.875.318 2	.497 733 2	.966 891 2	98
99	.497 733 2	.845 010 4	.256 480 9	.469 158 0	99
100	.224 420 8	.347 277 2	.123 903 8	.212 677 1	100
101	.092 927 9	.122 856 4	.059 856 9	.083 773 3	101
102	.029 928 5	.029 928 5	.028 916 4	.028 916 4	102