

0^M**COMMUTATION COLUMNS****3 PER CENT.**

x	D_x	N_x	C_x	M_x	x
10	74 409.391	1 910 054.723	244.178 39	18 776.729 67	10
11	71 997.949	1 835 645.332	238.469 16	18 532.551 28	11
12	69 662.452	1 763 647.383	233.566 31	18 294.082 12	12
13	67 399.883	1 693 984.931	228.746 76	18 060.515 81	13
14	65 208.033	1 626 535.048	224.009 82	17 831.769 05	14
15	63 084.760	1 561 377.015	220.601 10	17 607.759 23	15
16	61 026.738	1 498 292.255	217.200 90	17 387.158 13	16
17	59 032.060	1 437 265.517	214.986 43	17 169.957 23	17
18	57 097.693	1 378 233.457	212.146 40	16 954.970 80	18
19	55 222.507	1 321 135.764	210.396 79	16 742.824 40	19
20	53 403.688	1 265 913.257	209.614 22	16 532.427 61	20
21	51 638.596	1 212 509.569	208.757 00	16 322.783 39	21
22	49 925.802	1 160 870.973	208.757 00	16 114.026 39	22
23	48 262.896	1 110 945.171	209.071 84	15 905.269 39	23
24	46 648.108	1 062 682.275	209.668 84	15 696.197 55	24
25	45 079.757	1 016 034.167	210.517 41	15 486.528 71	25
26	43 556.237	970 954.410	211.588 86	15 276.011 30	26
27	42 076.020	927 398.173	213.730 53	15 064.422 44	27
28	40 636.774	885 322.153	214.719 26	14 850.691 91	28
29	39 238.459	844 685.379	216.705 01	14 635.972 65	29
30	37 878.887	805 446.920	218.792 97	14 419.267 61	30
31	36 556.825	767 568.033	220.187 10	14 200.474 64	31
32	35 271.876	731 011.208	222.068 46	13 980.287 51	32
33	34 022.471	695 739.332	223.653 43	13 758.219 08	33
34	32 807.872	661 716.361	224.957 69	13 534.565 65	34
35	31 627.315	628 908.989	226.686 30	13 309.607 96	35
36	30 479.474	597 281.614	228.123 38	13 082.921 66	36
37	29 363.599	566 802.110	229.284 44	12 854.798 28	37
38	28 279.064	537 438.571	230.184 31	12 625.513 84	38
39	27 225.218	509 159.507	231.756 97	12 395.329 50	39
40	26 200.494	481 934.289	232.745 10	12 163.572 53	40
41	25 201.627	455 733.795	234.056 97	11 930.827 43	41
42	24 236.455	430 529.168	235.656 07	11 696.770 46	42
43	23 294.883	406 292.713	236.963 45	11 461.114 39	43
44	22 379.428	382 997.830	238.788 08	11 224.150 94	44
45	21 488.811	360 618.402	240.562 13	10 985.362 86	45
46	20 622.362	339 129.591	242.778 04	10 744.800 73	46
47	19 778.932	318 507.229	245.114 79	10 502.022 69	47
48	18 957.702	298 728.297	247.637 61	10 256.877 90	48
49	18 157.898	279 770.595	250.689 68	10 009.240 29	49
50	17 378.338	261 612.697	253.796 81	9 758.550 61	50
51	16 618.376	244 234.359	257.370 32	9 504.753 80	51
52	15 876.975	227 615.983	260.937 86	9 247.383 48	52
53	15 153.601	211 739.008	264.687 26	8 986.445 62	53
54	14 447.547	196 585.407	268.980 72	8 721.758 36	54