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COMMUTATION COLUMNS

3 PER CENT.

x	D _x	N _x	C _x	M _x	x
55	13 757.764	182 137.860	273.181 61	8 452.777 64	55
56	13 083.871	168 380.096	277.466 01	8 179.596 03	56
57	12 425.321	155 296.225	281.989 36	7 902.130 02	57
58	11 781.429	142 870.904	286.538 31	7 620.140 66	58
59	11 151.742	131.089.475	291.092 25	7 333.602 35	59
60	10 535.842	119 937.733	295.302 62	7 042.510 10	60
61	9 933.670 3	109 401.890 6	299.500 75	6 747.207 48	61
62	9 344.839 3	99 468.220 3	303.359 14	6 447.706 73	62
63	8 769.300 4	90 123.381 0	306.738 70	6 144.347 59	63
64	8 207.145 2	81 354.080 6	309.664 03	5 837.608 89	64
65	7 658.438 1	73 146.935 4	312.016 60	5 527.944 86	65
66	7 123.360 2	65 488.497 3	313.417 38	5 215.928 26	66
67	6 602.466 3	58 365.137 1	314.069 91	4 902.510 88	67
68	6 096.091 6	51 762.670 8	313.638 02	4 588.440 97	68
69	5 604.897 5	45 666.579 2	312.080 78	4 274.802 95	69
70	5 129.567 3	40 061.681 7	309.121 98	3 962.722 17	70
71	4 671.040 4	34 932.114 4	304.880 33	3 653.600 19	71
72	4 230.110 4	30 261.074 0	299.005 40	3 348.719 86	72
73	3 807.897 9	26 030.963 6	291.755 28	3 049.711 16	73
74	3 405.232 9	22 223.065 7	282.603 88	2 757.959 18	74
75	3 023.447 5	18 817.832 8	271.939 94	2 475.355 30	75
76	2 663.446 0	15 794.385 3	259.706 33	2 203.415 36	76
77	2 326.163 6	13 130.939 3	245.761 24	1 943.709 03	77
78	2 012.650 0	10 804.775 7	230.472 25	1 697.947 79	78
79	1 723.556 9	8 792.125 7	213.891 87	1 467.475 54	79
80	1 459.464 3	7 068.568 8	196.165 78	1 253.583 67	80
81	1 220.789 9	5 609.101 5	177.781 93	1 057.417 89	81
82	1 007.447 9	4 388.314 6	158.846 35	879.632 96	82
83	819.258 44	3 380.866 66	139.774 70	720.786 61	83
84	655.621 85	2 561.608 22	121.030 75	581.011 91	84
85	515.495 32	1 905.986 37	102.945 28	459.981 16	85
86	397.535 62	1 390.491 05	85.734 241	357.035 878	86
87	300.222 67	992.955 43	69.957 764	271.301 637	87
88	221.520 55	692.732 76	55.675 804	201.343 873	88
89	159.392 70	471.212 21	43.145 444	145.663 069	89
90	111.604 75	311.819 51	32.587 706	102.522 625	90
91	75.766 416	200.214 764	23.728 912	69.934 919	91
92	49.830 715	124.448 348	16.830 377	46.206 007	92
93	31.548 958	74.617 633	11.369 778	29.375 630	93
94	19.260 279	43.068 675	7.479 720 0	18.005 851 6	94
95	11.219 580	23.808 396	4.626 510 2	10.523 131 6	95
96	6.266 285 9	12.588 816 3	2.786 026 8	5.899 621 4	96
97	3.297 746 0	6.322 530 4	1.545 645 9	3.113 591 6	97
98	1.656 049 2	3.024 784 4	.803 907 4	1.567 948 7	98
99	.803 907 38	1.368 735 16	.416 262 7	.764 041 3	99
100	.364 229 88	.564 827 78	.202 069 3	.347 778 6	100
101	.151 551 96	.200 597 90	.098 091 9	.145 709 3	101
102	.049 045 94	.049 045 94	.047 617 4	.047 617 4	102