Table 32: Low Income

111111111111111111112222222222222222222	$\begin{array}{c} 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ T\\ T\\ T\\ S\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10\\ 10$	0.00521 0.0052	0.48765 0.4708 0	Constituted set 1, 10, 10, 11, 11, 11, 11, 11, 11, 11,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 7 8 9 10 111 12 13 14 15 16 6 7 7 8 9 10 112 13 14 4 5 6 6 7 7 8 9 10 112 13 14 15 16 167 T T T T T T T T T T T T T T T T T T T	0.0 0.14846 0.00657 0.031 0.0 0.00556 1:-05 0.03921 0.08164 0.07455 5:-05 0.10993 0.01073 0.01073 0.01073 0.01073 0.01073	0.47755 0.0071 0.53185 0.27747 0.48185 0.45165 0.47605 0.22438 0.23118	(2) T. (1) T. (1
1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2	8 9 10 11 12 13 14 15 16 17 7 8 9 9 10 11 12 13 14 4 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 T T T T T T T T T T T T T T T T T T	0.14846 0.00657 0.031 0.0 0.00556 1e-05 0.03921 0.08164 0.07455 5e-05 0.10909 0.01803 0.0 0.01803 0.01050 0.01073 0.00165 0.00165 0.00165 0.00165 0.00165 0.00163	0.47755 0.0071 0.53185 0.27747 0.48185 0.45165 0.47605 0.22438 0.23118	(2, 74, 16, 28, 29, 124, 114) (3, 74, 16, 16, 17, 18, 17, 18, 17, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 11 12 13 14 15 16 17 T T 3 4 5 6 6 7 8 9 9 10 11 12 13 14 11 15 16 17 T T T T T T T T T T T T T T T T T T	5e-05 0.10909 0.01803 0.0 0.04305 0.01073 0.00165 0.03223 0.03944 0.02103 0.02235 0.02927	0.53185 0.27747 0.48185 0.45165 0.22438 0.23318 0.06589 0.08629 0.47435 0.0222 0.61834 0.48565 0.20058 0.48615 0.21768 0.33747 0.21768 0.33747 0.27257 0.32377 0.27257 0.21757 0.21768	(A. W. S. M. 11, 12, 2, 3, 14, 14, 15, 16, 17) (A. W. S. M. 11, 14, 15, 16, 17) (A. W. S. M. 11, 14, 15, 16, 17) (A. W. S. M. 11, 14, 15, 16, 17) (A. W. S. W. S. M. 11, 14, 15, 16, 17) (A. W. S. W. S. M. 11, 14, 15, 16, 17) (A. W. S. M. S. M. 11, 17) (A. W. S. M.
1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 T 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 T 4 5 6 7 8 9 9 10 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5e-05 0.10909 0.01803 0.0 0.04305 0.01073 0.00165 0.03223 0.03944 0.02103 0.02235 0.02927	0.48185 0.45165 0.47605 0.22438 0.23118 0.05589 0.09529 0.47435 0.0222 0.61834 0.48565 0.20058 0.40636 0.49615 0.25717 0.21768 0.33747 0.32377 0.27257 0.31417 0.29157 0.47155 0.47155	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 T 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 T 4 5 6 7 8 9 9 10 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5e-05 0.10909 0.01803 0.0 0.04305 0.01073 0.00165 0.03223 0.03944 0.02103 0.02235 0.02927	0.47605 0.22438 0.23118 0.06589 0.08629 0.47435 0.0222 0.61834 0.48565 0.20058 0.46636 0.48615 0.25717 0.21768 0.33747 0.32377 0.27257 0.31417 0.29157 0.47155	(27. 6) 7. 7. 8. 79. 100, 122, 163, 177. T) (27. 7) 70, 170, 170, 170, 170, 170, 170, 170,
1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 T 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 T 4 5 6 7 8 9 9 10 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5e-05 0.10909 0.01803 0.0 0.04305 0.01073 0.00165 0.03223 0.03944 0.02103 0.02235 0.02927	0.23118 0.06589 0.08629 0.47435 0.0222 0.61834 0.48565 0.40636 0.48615 0.25717 0.21768 0.33747 0.32377 0.21257 0.31417 0.29157 0.47155 0.47150	(1, 2, 3, 4, 6), 12, 13, 13, 137) (2, 3, 4, 7, 8, 8, 9, 10, 11, 12, 13, 14, 14, 16, 17, 17, 18, 14, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 T 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 T 4 5 6 7 8 9 9 10 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5e-05 0.10909 0.01803 0.0 0.04305 0.01073 0.00165 0.03223 0.03944 0.02103 0.02235 0.02927	0.08689 0.08629 0.47435 0.0222 0.61834 0.48565 0.20058 0.40636 0.48615 0.25717 0.21768 0.33747 0.27257 0.31417 0.29157 0.47155 0.47155 0.05429	(3, 5, 5, 6, 22, 44, 50, 11, 12, 13, 14, 16, 17, 17, 18, 14, 18, 11, 12, 13, 14, 18, 14, 18, 14, 18, 14, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 T 4 5 6 7 8 9	5e-05 0.10909 0.01803 0.0 0.04305 0.01073 0.00165 0.03223 0.03944 0.02103 0.02235 0.02927	0.47435 0.0222 0.618345 0.48565 0.20058 0.40636 0.48615 0.25717 0.21768 0.33747 0.27257 0.31417 0.29157 0.47155 0.05429	(22, 41, 51, 82, 100, 133, 144) (13, 67, 140, 111, 122, 144, 145, 146, 147, T.) (14, 68, 154, 160, 141, 132, 144, 135) (33, 74, 141, 146, 147, T.) (35, 68, 154, 166, 147, T.) (37, 68, 154, 166, 147, T.) (37, 68, 148, 148, 146, 146, T.) (38, 98, 148, 148, 148, 146, T.) (38, 98, 148, 148, 147, T.) (38, 98, 148, 148, 148, 148, 148, 148, 148, 14
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3	4 5 6 7 8 9 10 11 12 13 14 15 16 17 T 4 5 6 7 8 9	0.02235	0.61834 0.48565 0.20058 0.40636 0.48615 0.25717 0.21768 0.33747 0.32377 0.27257 0.31417 0.29157 0.47155 0.05429	(10), 12, 137 (3), 71, 10, 111, 12, 141, 15) (3), 71, 111, 15, 177 (3), 77, 111, 15, 177 (3), 67, 177 (3), 67, 17, 107, 141, 157, 167, 77 (3), 77, 107, 141, 157, 167, 77 (3), 71, 117, 141, 177 (3), 71, 117, 141, 177 (3), 71, 117, 141, 177 (3), 71, 117, 141, 177 (3), 71, 117, 117, 117, 177 (3), 71, 117, 118, 117, 177 (3), 71, 117, 118, 117, 177 (3), 71, 117, 118, 117, 177 (4), 71, 117, 117, 117 (5), 71, 117, 117, 117 (6), 71, 117, 117, 117 (7), 71, 117, 117, 117 (7), 71, 117, 117, 117 (8), 71, 117, 117
2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10 11 12 13 14 15 16 17 T 4 5 6 7 8 9	0.02235	0.20058 0.40636 0.48615 0.25717 0.21768 0.33747 0.32377 0.27257 0.31417 0.29157 0.47155 0.05429	(3, 7, 11, 15, 17) (3, 6, 7, 10, 16, 17, T) (3, 6, 7, 10, 14, 18, 16, T) (3, 7, 10, 12, 17) (3, 7, 10, 12, 17) (3, 7, 10, 12, 17) (3, 6, 7, 16, 17, T) (3, 6, 7, 9, 10, 17, T) (3, 6, 7, 9, 10, 17, T)
2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10 11 12 13 14 15 16 17 T 4 5 6 7 8 9	0.02235	0.40636 0.48615 0.25717 0.21768 0.33747 0.32377 0.27257 0.31417 0.27257 0.47155 0.05429	(31, 63, 92, 107, 107, 117, 117) (31, 67, 71, 107, 142, 137, 106, 117) (31, 77, 107, 122, 117) (31, 92, 111, 144, 117) (31, 93, 111, 144, 117) (31, 93, 111, 106, 117, 117) (31, 93, 71, 106, 117, 117) (31, 93, 71, 107, 117, 117) (31, 93, 71, 107, 117, 117)
2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10 11 12 13 14 15 16 17 T 4 5 6 7 8 9	0.02235	0.25717 0.21768 0.33747 0.32377 0.27257 0.31417 0.29157 0.47155 0.05429	(3', 7', 10', 12', 17') (3', 9', 11', 14', 17') (3', 5', 6', 10', 12', 14', 15', 17', T') (3', 9', 11', 16', 17', T') (3', 9', 7', 9', 10', 17', T') (3', 9', 7', 9', 10', 11', 17')
2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 13 14 15 16 17 T 4 5 6 7 8	0.02235	0.33747 0.32377 0.27257 0.31417 0.29157 0.47155 0.05429	(3', 5', 6', 10', 12', 14', 15', 17', T') (3', 9', 11', 16', 17', T') (3', 6', 7', 9', 10', 17', T') (3', 5', 7', 9', 10', 17', 17') (3', 5', 9', 10', 11', 12', 16', 17')
2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13 14 15 16 17 T 4 5 6 7 8	0.02927 0.02292 0.02523 0.0011 0.08818 0.01873 0.012 0.0 0.0917	0.27257 0.31417 0.29157 0.47155 0.05429	(3', 6', 7', 9', 10', 17', T')
2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	16 17 T 4 5 6 7 8	0.02523 0.0011 0.08818 0.01873 0.012 0.0 0.0917	0.29157 0.47155 0.05429	
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	T 4 5 6 7 8	0.0011 0.08818 0.01873 0.012 0.0 0.0917	0.47155	('3', '4', '11', '12', '16')
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 7 8	0.01873 0.012 0.0 0.0917		('3', '7', '10', '12', '14') ('3', '7', '9', '10', '11', '12', '14', '16')
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6 7 8	0.0 0.0917	0.61734 0.38806	(1', '10', '14') ('1', '7', '10', '12', '14', '15', '16')
3 3 3 3 3 3 3 3 3 3 3 3 3	9		0.47325	('1', '6', '7', '12', '13', '14', '15', '16', '17')
3 3 3 3 3 3 3 3	9	0.0099	0.40546	('1', '2', '4', '6', '10', '12', '13', '15', '16', '17', 'T')
3 3 3 3 3 3	10 11 12	0.01452	0.58524	(1', '6', '11', '15', '16', 'T')
3 3 3 3 3 3	12	0.08701 9a-05	0.05869 0.48085	('1', '2', '12', '13', '14', '16') ('1', '10', '13')
3 3 3		0.09857	0.0408	(1', 2', 10', 11', 13', 14', 15', 16', 17', T') (2', 4', 11', 14', 15', 16', T')
3	14	0.03673	0.22918	(1', '2', '10', '12', '16')
	16	0.10499	0.19468	(1, 2, 4, 12, 16, 1) (1', 2', '10', '12', '14', 'T')
4	17 T 5	4e-05 0.01819	0.48045 0.33917	(1', 2', 7', 10', 11', 12', 13', 14', 16') (1', 2', 7', 11', 12', 16')
		0.0 0.03233	0.46735 0.25667	('3', '6', '7', '8', '11', '12', '13', '15', '16') ('1', '3', '7', '11', '15', '17')
4	6 7 8	0.06014	0.12949	(1', '3', '11', '15', '16', '17') (1', '5', '11', '15', '17')
4	9	4e-05 0.01819 0.0 0.03233 0.06014 0.09621 0.0 0.04105	0.48945 0.33917 0.46735 0.25667 0.12949 0.048 0.47195 0.21178 0.47955 0.118808 0.0132 0.48625 0.14625 0.14625 0.70733 0.043 0.043 0.35566	('1', '2', '7', '8', '10', '11', '15', 'T')
4	10 11 12	0.04105	0.47105	(1, 2, 5, 7, 8, 15, 16, 1) (5, 6, 7, 12, 14, 15, 17, T)
4	13	0.00904	0.47955	('5', '9', '10', '15', '16') ('1', '11', '14', '15')
4	14 15	0.04409 0.14279	0.18808	(1', '3', '5', '10', '11', '15', '16', '17') ('1', '2', '3', '5', '6', '7', '11', '16')
4	16 17	0.14279 0.0 0.0559 0.00495 0.02421 0.03118 0.09904 0.01106	0.48625	(1', 2', 3', 6', 8', 10', 12', 13') (1', 6', 7', 8', 9', 10', 11', 12', 14', 15', 16')
4	T	0.00495	0.51445	('1', '2', '8', '10', '14', '15')
5	7	0.02421	0.66313	(8, 9, 13, 14, 15, 17) (6, 10, 12, 13, 17)
4 4 4 5 5 5 5 5	9	0.09904	0.043 0.38096	(6', 7', '10', '13', 'T') ('2', '4', '7', '8', '14', '15', '16', '17')
5	10 11	0.03369	0.73563 0.35566	('1', '3', '7', '12', '13', '17') ('2', '4', '6', '8', '12', '14', '15', 'T')
5	12 13	0.04342	0.79002	(3', '6', '10', '13', '17', 'T')
	14 15 16 17 T 7 8	0.00512 0.02734 0.03291 0.01723 0.00969 0.03557 0.00792 0.05937 0.03496	0.26857	('6', '7', '12', '13', 'T')
5 5 5 5 6 6	16	0.01723	0.35436	(1', 2', 3', 7', 8', 10', 11', 12', 14', 15', T')
5	T	0.03557	0.24258	(3', 7', '8', '9', '11', '12', '15', '16')
6	8	0.00792	0.40876	('2', '3', '4', '11', '16', '17', 'T') ('1', '5', '10', '12', '13', '14')
6	10		0.74053	('10', '12', '13', '14') ('9', '13', '14')
6	11 12	0.0583	0.13709	(2', 3', 4', 17', T') (2', 13', 14', T')
6	13	0.0244 0.00768 0.06372 0.0 0.01424 0.03528 0.0 0.00402 0.0851	0.40246	(2', 3', '7', '10', '17', 'T')
6	15	0.0	0.44066	(1', 3', 4', 11', 16')
6	14 15 16 17	0.01424	0.23978	(1', 3', 7', 11') (1', 2', 3', 4', 7', 10', 11', 16')
6 7	T 8	0.00402	0.45505	(3', 7', '10', '11', '12', '13', '15', '17') ('1', '5', '12')
7	9 10	0.0851 0.0 0.0	0.06759	('2', '10', '13', '16', '17') ('1', '2', '3', '4', '6', '11', '12', '15', '17', 'T')
7	11 12		0.47675	('2', '3', '5', '12', '16') ('11', '14')
7	13	0.03746 0.04614 0.04481 0.00292 0.02477 0.16456 0.07945	0.18588	(2', '6', '9', '10', '16', '17', 'T')
ź	14 15 16 17	0.00292	0.48365	(9', '10', '13', '14', '17', 'T')
7	17	0.16456	0.0036	(1', '2', '4', '9', '13', '16', 'T')
7 8	9	0.07945	0.07639	('3', '9', '11', '12', '13', '15', '16', '17') ('5', '10', '12', '13', '14', '16', 'T')
66 66 67 77 77 77 77 77 77 77 77 77 77 7	10 11	0.0	0.46105 0.45955	(2', '3', '6', '7', '11', '12', '13', '14', '15', '16') (1', '2', '4', '5', '7', '10', '14', '15', 'T')
8	12 13	26-05	0.47455	('5', '11', '13', '16', '17', 'T')
8	14	0.00562	0.49025	(1', '13', T')
8	15 16 17	0.0 0.0 26-05 0.02897 0.00562 0.00835 0.00335 0.17957 0.02288 0.08422 0.04055	0.7002 0.41226 0.2557 0.41226 0.2557 0.2558	(10', 13', 14', 17', T') (3', 6', 7', 10', 14', 15', T')
8 8 8 9	T	0.17957 0.02288	0.0029 0.64504	(1', 4', 5', 7', 10', 12', '13') (6', '7', '11', '12', '13', '15', '16')
9	10 11	0.08422 0.04055	0.09639 0.76812	('1', '2', '7', '12', '13', '14', '16', '17') ('5', '6', '16', 'T')
9	12 13	0.09805	0.0409	('1', '2', '13', '16', '17', 'T')
9	14	0.0132	0.35116	('2', '5', '10', '12', '16', '17')
9	15 16 17	0.00389	0.50835	('3', '11', '15', 'T')
9		0.04055 0.09805 0.07559 0.0132 0.0277 0.00389 0.13916 0.0	0.0106 0.46525	('1', '2', '7', '10', '12', '13', '14') ('1', '2', '5', '7', '10', '16', '17')
9 10 10 10	T 11 12		0.66893 0.50835 0.0106 0.46525 0.47695 0.47335 0.15138 0.3887 0.0086 0.63134 0.0295 0.47495 0.49225 0.49225 0.49225	('1', '2', '3', '4', '9', '12', '13', '16', '17') ('4', '5', '8', '11', '17', 'T')
10 10	12 13	0.05313 0.10911 0.04384	0.15138	(2', 7', 9', 16', 17', T')
10	15	0.04384	0.79982	(9', 13', 14', 17', T')
10 10	16 17	0.04384 0.10151 0.14924 0.0226 0.10858 0.00235 0.00943 0.0	0.0387	(1, 2, 3, 12, 14, 17) (1, 2, 7, 9, 11, 12, 13, 14, 16)
10 11	T 12	0.0226 0.10858	0.63134 0.0295	(T', 2', '13', '14') (T',)
11 11	13 14	0.00235	0.47495 0.3928F	(3', 4', 5', 6', 14', 15', T') (2', 4', 5', 10', 12', 16', 17', T')
11	13 14 15 16	0.0	0.45345	(2', 3', 4', 6', 7', 13', 14', 16', 17')
10 11 11 11 11 11 11 11	17	0.04354	0.19808	(2, 4, 6, 7, 10, 12, 14, 17)
12	T 13	0.0 0.04354 0.11688 0.01182 0.02421 0.0	0.0251	('12',) ('2', '7', '9', '11', '16', '17', 'T')
12 12	14 15	0.02421	0.30767 0.45905	(2', 3', '9', '10', '11', '16', '17') (1', '2', '3', '7', '8', '13', '16', 'T')
12	16 17	0.06224	0.12099	(2', '3', '10', '11', '14', '17', 'T')
12 12 12 13 13 13		0.0 0.06224 0.17476 0.18733 0.02499 0.02806 0.00208	0.38116 0.30767 0.45905 0.12099 0.0014 0.0007 0.65283 0.45645	(3', 5', 7', '11', '13', '15', '16', '17')
13 13	1 14 15 16	0.02499	0.65283	(3', 4', 5', '10', '11') (3', 4', 'T')
13	16 17	0.00208 0.01774 0.00783	0.45645 0.33457	(1', '2', '7', '10', '12', 'T') ('1', '2', '7', '9', '10', '12', '16', 'T')
13 14	T 15	0.00783	0.45645 0.33457 0.38746 0.76322 0.07209	('7', '9', '11', '12', '16') ('10',)
14	16 17	0.03814 0.08146 0.06296	0.07209	('2', '3', '5', '10', '12', '17')
14	T	0.05491	0.12249	(1, 2, 4, 9, 10, 11, 12, 16) (6, 7, 12, 13, 15)
	T 16 17 T	0.06296 0.05491 0.00069 0.01043 0.00537 0.03674 0.01647	0.07209 0.12249 0.86771 0.48015 0.54395 0.39966 0.23618 0.36366 0.46685	('10', '14') ('7', '8', '9', '10', '11', '12', '13', '14', '16')
15 15	T	0.00537	0.39966	('1', '3', '4', '5', '7', '11', '12', '16')
14 14 15 15 15 16 16 17	17	0.03674	0.23618	('1', '2', '7', '10', '12', '14')