Table 33: Lower middle Income

Von Y	Von V	P*(Y V)	n volue	Conditional cot
1	Var Y	$R_n^*(X, Y)$ 0.03398	p-value 0.85841 0.32167 0.02	(5', 9', '12', '13', '14', '17', 'T')
1	3 4	0.0134	0.32167	(4, 7, 8, 9, 11, 12, 14, 15, 16, 17, 17) (3', 5', 7', 8', 9', 11', 12', 13', 17)
1	5	0.03398 0.0134 0.07507 0.01963 0.02628 0.01314		('4', '8', '13', '14', '16') ('9', '11', '12', '13', '14', '16')
1	6 7 8	0.01314	0.18768 0.31857	('2', '3', '4', '8', '9', '11', '12', '16', '17', 'T')
	9	0.16435	0.10569	(4, 5, 10, 11, 12, 16) (3', 4', 6', 7, 8', 11', 12', 13', 14', 15', 16', 17', T')
1	10 11	0.03611	0.46005	(2', '3', '5', '7', '13', '15', '17') ('3', '4', '7', '8', '12', '16', '17', 'T')
1	12	0.07601	0.0155	(3', 4', 6', 7', 8', 9', '11', '16', '17', 'T')
1 1 1 1 1 1 1 1	9 10 11 12 13 14 15	0.16435 0.03974 0.0 0.03611 0.07601 0.00298 0.03164 0.02204 0.09978 0.0511	0.0003 0.10569 0.46005 0.12129 0.0155 0.49705 0.14969 0.74643 0.0023 0.06349	(3', '5', '6', '7', '8', '9', '11', '15', '17', 'T')
1	15 16	0.02204 0.09978	0.74643 0.0023	(7', '8', '16') (5', '7', '8', '9', '11', '12', '17')
1	17 T		0.06349	(3', '4', '7', '8', '9', '10', '11', '12', '14', '16', 'T')
2	3	0.0 0.0532 2e-05 0.01349 0.06781 0.03993 0.0 0.03143 0.0	0.56534 0.49005	('4', '8', '9', '10', '11', '12', '13', '14', '15')
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5	0.0532 2e-05	0.05289 0.48425 0.31437 0.022 0.104655 0.15638 0.47025 0.50345 0.59033 0.46145 0.59834 0.64044 0.72993 0.01511 0.59074 0.19808 0.47745 0.0377 0.46345 0.47545 0.0377	(3', '7', '8', '10', '11') (3', '6', '7', '10')
2	6 7 8 9 10 11	0.01349	0.31437	('7', '10', '12', '14') ('4', '9', '10', '12', '16')
2	8	0.03993	0.10449	('1', '4', '5', '7', '10', '12', '16')
2 2	10	0.03143	0.48666	(1, 5, 11, 13, 14, 16) (4', '7, '8', '17)
2 2	11		0.47735	('1', '4', '6', '7', '9', '10', '12', '13', '16', 'T') ('4', '5', '6', '7', '8', '11', '13', '14', '16')
2	12 13 14	0.00319 0.02185 0.0	0.50345	('10',)
2 2	15	0.02185	0.73693	(1', 5', 13', 15', 17', 1') (1', 5', 6', 7', 8', 10', 11', 12', 13', 17', T')
2 2	16 17 T 4	0.0 0.0082 0.01224 0.01984 0.07695 0.04143 0.00878 0.02603 0.0	0.59834	(T, T) (T, T)
2	T	0.01984	0.72993	(1', '3', '5', '9', '11', '13', '14', '17')
3	5	0.04143	0.91511	(1, 2, 7, 9, 11, 12, 13, 17, 1) (6', 9', '11', '12', 'T')
3	6 7 8	0.00878	0.58074	('4', '5', '10', '11', '15', '16', '17', 'T')
3 3 3	8	0.0	0.47545	(4', 5', 7', 9', 11', 12', 15')
3	10	0.06102 0.0 0.06095	0.46345	(1, 4, 7, 11, 12, 13, 15, 16, 1) (6', 7', '9', '12', '14', '15', '17')
3	11	0.06095	0.0367	(T.)
3 3 3	12 13 14 15	0.06095 0.0841 0.02754 0.01789 0.0474 0.0 0.02339 0.13293 0.04354	0.0086 0.17848 0.2670 0.07669 0.48975 0.22718 0.008569 0.79802 0.15588 0.022 0.0447 0.46675 0.0221 0.40365 0.46365 0.45155	(1', 4', '7', '9', '11', '15', 'T')
3	14 15	0.01789	0.26707	(1', '7', '9', '11', '15', '17', 'T') (9', '11', '12', '14', 'T')
3	16	0.0	0.48975	('2', '7', '9', '11', '12', 'T')
3 4	17 T	0.13293	0.0014	(4, 7, 9, 10, 11, 12, 14, 16, 16, 1)
4	6	0.04354	0.08569	('1', '2', '7', '8', '9', '10', '11', '13', '14', '15', '16', 'T') ('2', '3', '5', '17')
4	7	0.0324	0.15588	('1', '2', '3', '5', '9', '11', '12', '13', '16', '17')
4	9	0.07041	0.022	(1', 2', 5', 7', 10', 11', 12', 13', 17') (1', 2', 3', 5', 7', 11', 12', 13', 15', 16', 17', 'T')
4 4 4 4	10	0.0	0.46675	(1', '3', '5', '12', '13', '15', '16', '17') (1', '2', '3', '7', '8', '9', '12', '13', '17', 'T')
4	8 9 10 11 12 13 14 15	0.02684 0.0324 0.07041 0.05747 0.0 0.07319 0.0062 0.01245 0.0	0.40316	('1', '2', '3', '5', '7', '9', '11', '17')
4 4	13	0.01245	0.31557	(1', 2', 3', 5', 7', 9', 11') (2', 9', 12', 13', 15')
4	15	0.0	0.45155	('1', '3', '5', '6', '7', '8', '17', 'T')
4	16 17	0.01157	0.0052	(2, 13, 1) (1', 2', 3', 5', 7', 9', 10', 11', 12', 13', 14', T)
444455555555555555566666666	T	0.01157 0.08879 0.00781 0.02609 0.0 0.08083 0.0 0.00609 0.00147 0.01116 0.00362	0.40100 0.63224 0.0052 0.37616 0.79712 0.47915 0.1917 0.48045 0.3885 0.42765 0.62084 0.47765 0.12469 0.1540 0.0141 0.47935 0.47765 0.37056 0.37056 0.37056 0.37056 0.19028 0.54715 0.46015 0.46015 0.47050 0.47050 0.47050 0.47165 0.37056 0.47050	('1', '2', '3', '5', '7', '9', '11', '13', '17') ('4', '10', '13', '16')
5	7	0.0	0.47915	('2', '4', '14', '16')
5	8	0.08083	0.0147	(1', '16') (3', '6', '12', '14', '16', 'T')
5	10 11 12 13	0.00609	0.38856	('1', '2', '4', '7', '8', '13', '14', '15', '16', '17')
5	12	0.01116	0.62084	(3', '6', '11', '17')
5	13	0.00362	0.40716	('1', '4', '6', '7', '8', '9', '15', '16') ('1', '4', '7', '8', '15', '16', '17', 'T')
5	14 15	0.03017	0.15808	('14', '16', 'T')
5	16 17 T	0.07354	0.47935	(3', '6', '7', '9', '10', '11', '12', '13')
5 6	T 7	0.0	0.46765	(1', '2', '3', '4', '7', '8', '9', '10', '11', '12', '13', '14', '16') ('2', '9', '12', '13', '14', '15', '16')
6	8	0.00362 0.03754 0.03017 0.07554 0.0 0.0 0.0 0.0 0.00 0.00709 0.02585 0.0071	0.37056	(1', '2', '12', '13', '14')
6	10	0.02383	0.54715	(1, 7, 12, 13, 14, 16) (2', 5', 17')
6	11	0.0	0.46015	('3', '5', '8', '9', '12', '14', '15', '17', 'T')
6	12 13	0.02968 0.02583	0.18628	(7', 9', 12')
6	14 15 16 17 T 8	0.03928 0.01041 0.00144 0.01909 1e-05 0.0 0.17225 0.0063 0.05663	0.10789	(1, 9, 12, 15, 1) (3', 4', 5', 17', T')
6	16	0.00144	0.50135	(5', '7', '17') (4', '5', '16', '15', 'T')
6	T	1e-05	0.45365	(3', '7', '9', '10', '11', '12', '13')
7	9	0.0 0.17225	0.47315	(2', '3', '4', '6', '9', '14', '16') (1', '2', '3', '4', '11', '12', '13', '15', '16', '17', 'T')
7	10 11	0.0063	0.38486	(2', '9', '17', 'T')
7	12 13	0.04873	0.07499	('1', '2', '3', '9', '11', '16', '17', 'T')
66666777777777777888888888888888888888	13	0.05782 0.00183	0.10789 0.57424 0.50139 0.45965 0.47315 0.4001 0.38486 0.0477 0.07487 0.44966 0.45045 0.29067 0.29067 0.4742 0.06389	(1', '2', '3', '5', '9') ('1', '2', '5', '9', '11', '15', '16', '17', 'T')
7 7	14 15 16 17 T	0.0	0.45045	(1', '3', '14', '16', '17', 'T')
ž	17	0.07931	0.0105	(2', '9', '10', '11', '12', '14', '16', 'T')
8	9	0.0149	0.47435	(2', '10', '13', '14', '16')
8	10 11	0.05584	0.0472	('1', '2', '5', '11', '13', '17')
8	12 13	0.02206	0.22618 0.45435	('1', '2', '3', '4', '5', '6', '7', '10', '11', '16', '17', 'T')
8	14	0.006	0.45435 0.45445 0.61314	(7', '15', 'T') ('1', '2', '5', '10', '11', '15', '17')
8	15	0.01235	0.61314	(1',)
8 8 8 9 9 9 9 9 9 9 9 10	16 17 T 10 11 12 13	0.04873 0.05782 0.00183 0.0 0.0883 0.07931 0.0149 0.0 0.05584 0.05594 0.05594 0.0006 0.01226 0.00095 0.03475 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.47825 0.13199 0.45785 0.46565 0.46905 0.23048 0.30847 0.44896 0.0256 0.33977 0.17668 0.44776 0.46255 0.83253 0.43456 0.68543 0.0001 0.39916	('1', '2', '4', '5', '7', '10', '11', '12', '14', '16', 'T')
9	10	0.0	0.46565	(1, 2, 4, 6, 10, 11, 12, 14, 16, 17) (1', '3', '4', '5', '6', '7', '12', '13', '16', '17', 'T')
9	11 12	3e-05 0.02208	0.45905 0.23048	(1', '3', '4', '5', '7', '12', '15', '16', 'T') (1', '3', '7', '11', '13', '15', '16', '17', 'T')
9	13 14	0.01159	0.30847	(7.)
9	15	0.00068 0.07528 0.06806 0.01283 0.02765 0.0025 0.0 0.02867 0.00679	0.0266	(1, 3, 3, 7, 10, 10, 11, 1) (3', 7', '12', '14', '16', 'T')
9	16 17	0.06806	0.0195	("1", "5", "7", "T") ("1" "3" "4" "7" "10" "11" "12" "13" "14" "15" "16" "T")
9	T	0.02765	0.17668	('1', '3', '7', '11', '13', '16')
10	T 11 12 13 14	0.00025	0.46255	(13', 16') (1', '4', '6', '7', '8', '17', 'T')
10	13	0.02867	0.83252	('2', '14', '16', '17') ('2', '13')
10	15	0.0	0.43456	(2', '5', '11', '12', '14', '16', '17')
10 10	16 17	0.01654 0.15163	0.08543	(2, 13, 1) (1', '2', '3', '4', '5', '7', '8', '12', '13', '14', 'T')
10 11	T 12	0.00425 0.10843	0.39916	(2', '3', '5', '7', '11', '17') ('1', '3', '4', '7', '15', '16', '17', 'T')
11	13	0.10843 0.0 0.00491 4e-05 0.03889 0.04334 0.21593 0.00357	0.3916 0.0046 0.42706 0.38526 0.41916 0.11089 0.09249 0.0003 0.50895	('5', '10', '12', '16', 'T')
11 11	14 15	0.00491 4e-05	0.38526 0.41916	(1, 5, 5, 7, 12, 15, 17, T) (3', 5', 7', 9', 12', 14', 17', T)
11 11 11 11 11	13 14 15 16 17 T	0.03889	0.11089	(1', 5', 7', 12', T') (1', 3', 4', 7', 10', 12', 13', 14', 16', T')
11	T 13	0.21593	0.0003	(3', '7', '12', '17')
12 12 12	13 14 15	0.00357 0.01127 0.01586	0.60514	(2', '7', '10', '13', '16')
12 12	15 16	0.01586	0.27437 0.38586	(3', 9', '11', '14', '17') (1', '3', '5', '7', '9', '11', '17')
12	16 17 T 14 15 16 17	0.11655	0.60514 0.27437 0.38586 0.0007 0.17458 0.69403 0.41156 0.48645 0.50125 0.43096	(1', '7', '10', '11', '16', 'T')
12 13	14	0.02864	0.17458 0.69403	(1, 0, 7, 11, 17) (10', 15', 16', 17')
13	15 16	0.0 0.00117	0.41156 0.48645	(2', '3', '9', '10', '12', '17', 'T') (1', '2', '10', '11', '12', '14', '17')
13 13	17	0.00267	0.50125	('10', '12', '14', '16', 'T')
14	15	0.07748	0.43096 0.0272 0.51185	(3', 5', 9', 17', T')
14 14	16 17	0.00192	0.51185	('10', '15') ('1', '3', '5', '7', '10', '11', '15' 'T')
14 14	17 T 16 17	0.0	0.44826	(1', '3', '5', '10', '11')
15 15 15	17	0.01498	0.06273	(3', '5', '7', '9', '10', '11', '12', '14', 'T')
15 16	T 17	0.03996	0.42436 0.10509	(3', '11', '12', '13', '14') (1', '5', '7', '9', '10', '11', '12', '14', 'T')
16 16 17	T 17 T	0.0074 0.11655 0.02864 0.01814 0.0 0.00117 0.00267 0.0 0.07748 0.00223 0.0 0.01213 0.0 0.01498 0.01997 0.0	0.51185 0.0336 0.44826 0.66273 0.24468 0.42436 0.10509 0.47525 0.0031	Conditional set (***, ***, ***, ***, ***, ***, ***, **
11	1	0.0000	0.0001	(0, 1, 10, 11, 12, 14)