Table 34: Upper middle Income

Vor V	Von V	P*(Y V)	e volue	Conditional cot
1	Var Y	$R_n^*(X, Y)$ 0.01307	p-value 0.31597	Conditional set $(3, 4, 5, 9, 9, 111, 122, 133, 144, 146, 147, 177, 17)$ (2, 3, 4, 5, 9, 9, 111, 122, 133, 144, 146, 147, 177, 17) (2, 3, 4, 7, 8, 9, 131, 122, 133, 146, 146, 177, 17) (2, 3, 4, 7, 8, 9, 7, 10, 133, 146, 166, 17) (2, 3, 4, 4, 7, 8, 7, 111, 133, 144, 146, 146, 177, 17) (3, 4, 6, 9, 7, 9, 111, 122, 133, 144, 166, 177, 17) (3, 4, 6, 9, 7, 9, 111, 122, 133, 144, 166, 177, 17) (3, 4, 6, 9, 7, 8, 9, 111, 123, 144, 166, 177, 17)
1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.03651 0.05522 0.03961	0.10669 0.0337 0.08689	(2, 5, 7, 8, 9, 11, 12, 13, 15, 16, 17, 17) (2, 5, 6, 7, 8, 9, 11, 12, 13, 16, 17)
1	5	0.03961	0.08689	(3', '4', '7', '8', '9', '10', '13', '15', '16', 'T')
1	7	0.01918	0.44226 0.24248 0.0011	(2', '3', '4', '5', '6', '8', '9', '11', '12', '13', '15', '16', '17', 'T')
1	8	0.11123	0.0011	('3', '4', '5', '7', '9', '11', '12', '13', '14', '16', '17', 'T')
1	10	0.0265	0.82922	(7', '13', '16')
1	12	0.01833	0.06749	('1',) ('2', '3', '7', '8', '9', '11', '13', '16', '17', 'T')
1 1 1 1 1 1 1	13	0.1289	0.001	(2', '4', '9', '12', '14', '15', 'T')
1	15	0.00794	0.33987	(2, 3, 4, 5, 6, 7, 8, 9, 11, 13, 16, 17, T)
1 1 1	17	0.05712 0.0265 0.04515 0.01833 0.1289 0.00401 0.00794 0.06391 0.06101 0.11095	0.0296 0.82922 0.06749 0.24998 0.001 0.40886 0.33987 0.0266 0.0239	(2', 3', 4', 5', 6', 7', 8', 9', 11', 12', 15', T') (2', 3', 5', 7', 8', 9', 10', 11', 12', 13', 16', T')
1 2	T 3	0.11095	0.0007 0.09849	(2', '3', '5', '6', '7', '8', '9', '11', '12', '13', '14', '15', '16', '17',
	4 5	0.03787	0.0056	(1', 6', 7', 9', 10', 12', 14', 15', 16', 17', 1) (1', 5', 6', 7', 9', 10', 11', 12', 14', 15', 16', 17', T')
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3	5	0.03787 0.07946 0.0028 0.04378 1e-05 0.0 0.01558 0.02953 0.01222 0.02515	0.61454	('6', '12', '13', '14') ('3' '4' '7' '11' '14' '15' '16' '17' 'T')
2	6 7 8 9 10	1e-05	0.48155	('1', '3', '4', '6', '9', '12', '15', '17')
2 2	9	0.01558	0.48045	(1, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 1) (3', 4', 7', '10', '11', '12', '16', '17', 'T')
2 2	10	0.02953	0.15478	(4', 5', '12', '15', '17', 'T') (3', '4', '6', '7', '9', '12', '15', '16', '17', 'T')
2	12	0.02515	0.18948	('3', '4', '9', '10', '11', '16', '17', 'T')
2 2	14	0.01871 0.009 0.01547	0.24438 0.35226	(4', 9', 12', 14', 15', 17', 'T') ('3', '4', '6', '8', '9', '12', '17', 'T')
2	15	0.01547	0.26557	(1', 3', 4', 6', 7', 10', 11', 16', 17', T')
2	16 17	0.0465 0.08338 0.02767 0.0 0.00056 0.01618 0.04051 0.00769 0.04342	0.0036	('3', '4', '9', '10', '11', '12', '15', '16', 'T')
3	T 4 5 6 7 8	0.02757	0.16618	(1', 3', 4', 6', 7', 10', 11', 12', 14', 15', 16', 17') (7', 8', 10', 13', 14', T')
3	5	0.00056	0.47845	(1', '7', '8', '9', '10', '13', '15', '16', '17', 'T')
3	7	0.04051	0.08689	(1, 2, 7, 16, 16, 1) (1', 5', 6', 9', 11', 12', 15', 16', 17', T')
3	9	0.00769	0.37466	('1', '5', '7', '9', '12', '14', '15', '16', '17', 'T') ('1', '2', '7', '11', '12', '15', '16', '17', 'T')
3	10	0.0	0.0056 0.61454 0.07509 0.48155 0.48045 0.28507 0.15478 0.32767 0.15478 0.3276 0.35226 0.26557 0.06379 0.0036 0.16618 0.47845 0.2784	(11, '2', '4', '5', '9', '15')
3	11 12	0.06459	0.022	('1',) ('1', '2', '7', '9', '11', '15', '16', '17', 'T')
3	12 13 14 15 16 17 T 5	0.00714	0.57424	(7, '11', '16', 'T') (2, '8, '9, '12', '15', '16', '17', 'T')
3	15	0.08065	0.009	('1', '2', '5', '6', '7', '9', '12', '13', '16', '17', 'T')
3	16 17	0.06188	0.0259	(1', '2', '7', '11', '12', '15', 'T') ('1', '2', '7', '9', '10', '11', '12', '15', '16', 'T')
3 4	T	0.1003	0.0011	(11, 22, 77, 111, 112, 113, 114, 115, 116, 117)
4	6	0.09771	0.0025	(1', 2', 5', 7', 15', 16', T')
4 4	6 7 8 9	0.06459 0.00714 0.01054 0.08065 0.06133 0.1003 0.03472 0.09771 0.03228 0.0955 0.01609 0.01509 0.01509 0.01509 0.0011 0.02332	0.022 0.57424 0.33387 0.009 0.0259 0.0089 0.0011 0.12629 0.0025 0.13379 0.0053 0.0324	(1', '2', '5', '6', '9', '11', '15', 'T')
4	9	0.0565	0.0324	(1', '2', '5', '6', '7', '8', '10', '11', '12', '17')
4	10 11 12 13 14 15	0.01044 0.01509	0.33857 0.29277	(1', 2', 5', 6', 8', 9', 15', 17') (1', 2', 5', 6', 7', 9', 12', 15', 16', 17', T')
4	12	0.0	0.47465	('3', '6', '7', '8', '10', '13', '14', '17')
4	14	0.0011	0.46665	(2', 9', 'T')
4	15 16 17	0.02389	0.19208	(1', 2', 3', 5', 6', 7', 9', 10', 11', 16', T') (1', 2', 3', 5', 6', 7', 8', 11', 12', 15', T')
4 4 4 4 4 4 4	17 T	0.00333	0.45255	(1', 2', 5', 6', 7', 8', 9', 10', 11', 12', 15', T')
5	6 7	0.0	0.45165	(3, 5, 8, 9, 11, 13, 11) ('2', '4', '8', '14', '15', T')
5	7	0.00097 0.09257 0.0 0.03941 0.00289 0.01541 0.01319 0.0018 0.03685 0.02116	0.44846	(1', '3', '4', '8', '9', '10', '11', '15', '16', 'T') ('1', '4', '7', '9', '10', '14', '15', '16', '17', 'T')
5	8 9 10 11 12 13 14 15	0.0	0.47095	(11, 22, 6, 8, 10, 111, Tr)
5	11	0.00289	0.49045	(1, 4, 8, 10, 17, 1) (2', '12')
5	12	0.01541	0.68613	(2', '11')
5	14	0.0018	0.47835	(1', 7', '10', '13', '15', '16')
5		0.02116	0.21058	(1, 3, 4, 7, 8, 10, 13, 16, 17, 1) (1', '2', '3', '4', '7', '8', '10', '11', '12', '15', 'T')
5	17 T	0.0 0.00024 0.09116	0.47575	('3', '7', '8', '10', '11', '12', '13', '16', 'T')
6	7	0.09116	0.0049	('1', '2', '3', '4', '9', '11', '15', '16', 'T')
6	9	0.00284	0.46905	(4', 5', 7', 10', 12', 14') (10',)
0 10 10 10 10 10 10 10 10 10 10 10 10 10	7 8 9 10 11 12 13 14 15	0.0 0.00284 0.01141 0.0221 0.0 0.00113	0.38867 0.29277 0.47465 0.14866 0.148665 0.19208 0.34327 0.45225 0.45255 0.45165 0.45165 0.47935 0.47935 0.65133 0.47835 0.10088 0.47835 0.478	('1', '7', '16')
6	12	0.0	0.45335	(2', 5', '10', '14', 'T')
6	13	0.00113	0.42586	(1', '2', '4', '14', '15', 'T') ('2', '3', '4', '8', '15', '16', 'T')
6	15	0.00862 0.06852 0.06247 0.01739	0.0331	(1', 2', 3', 4', 5', 7', 11', 16', 17', T)
6	16 17	0.01739	0.26417	(2, 3, 4, 7, 11, 12, 16, 1) (2, 3, 4, 7, 10, 11, 12, 15, 16, T)
6 7	T 8	0.09463	0.0044	(2', '3', '4', '7', '11', '14', '15', '16', '17') ('1', '3', '4', '5', '9', '11', '12', '14', '15', '17', 'T')
Ž	9	0.14256	0.0001	(1', 2', 3', 4', 6', 8', 11', 12', 15', 17', T')
7	11	0.03117	0.14369	(T,)
7 7	11 12 13 14 15	0.00549	0.40086	(1', '3', '9', '11', '17', 'T')
7	14	0.02717	0.82292	(5', '11', '13', '15', '16')
7	16 17	0.00017	0.46505	(2, 3, 5, 6, 9, 11, 12, 15, T)
7 7	17 T	0.0373	0.10439	(1', '2', '3', '9', '10', '11', '12', '15', 'T')
8	9	0.10811	0.0006	(1', 3', 4', 5', 7', 11', 12', 14', 17', T')
8	11	0.001488	0.27967 0.39636	(1, 5, 9, 14, 17, 1) (1, 5, 7, 9, 12, 14, 16, 17, T)
8	9 10 11 12 13 14 15	0.09463 0.01653 0.01653 0.14256 0.01409 0.03117 0.02954 0.02277 0.0373 0.10615 0.10615 0.10811 0.01488 0.00212 0.03551 0.00021	0.0044 0.27197 0.0001 0.66053 0.14369 0.40086 0.85371 0.4505 0.10439 0.0012 0.0006 0.27967 0.39636 0.11549 0.54245 0.004	(1', '5', '9', '11', '14', '16', '17', 'T')
8	14	0.09916	0.004	(T,)
677777777777788888888999999999999	16 17	0.0228	0.44196	(1, 4, 5, 7, 9, 10, 12, 13, 14, 17) (1', 2', 3', 4', 5', 6', 7', 9', 11', 12', 14', 17', T')
8	17 T	0.0228 0.13114 0.07171 0.0015 0.03584 0.11449 0.01548 0.0166 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.20588 0.0001 0.012 0.45135 0.11429 0.25745 0.25745 0.4504	(1', '2', '5', '7', '9', '10', '11', '12', '14', 'T') ('1', '3', '5', '7', '9', '11', '14', '16', '17')
9	10	0.0015	0.45135	('2', '5', '7', '12', '17')
9	T 10 11 12 13 14 15 16	0.11449	0.0007	(1', 12', 1') (1', 2', 3', 7', 8', 10', 11', 16', 17', T')
9	13 14	0.01548	0.27677	('1', 'T') ('2', '3', '7', '8', '12', 'T')
9	15	0.0	0.45545	(1', 7', '10', '12', '17', 'T')
9	17	0.05244	0.0404	(2, 3, 6, 7, 11, 13, 14, 15, 17) (2, 3, 7, 8, 10, 11, 12, T)
9 10	T 11	0.0	0.48035 0.45115	('2', '3', '6', '8', '10', '11', '16', '17') ('3', '7', '8', '9', '12', '13', '16')
10	12	0.00378	0.40226	(2', 9', '11', '17')
10 10 10 10 10	12 13 14 15 16 17 T	0.05244 0.0 0.0 0.00378 0.00876 0.00288 0.02144 0.00482 0.15777	0.48785	(1', '5', '7', '13', '15', '16', '17')
10 10	15 16	0.02144	0.19478 0.51895	(1', '2', '3', '5', '7', '17', 'T')
10 10	17	0.15777	0.0001	(2, 4, 5, 8, 9, 11, 12, 15, T)
11	12	0.10069	0.0031	(2, 3, 5, 6, 7, 9, 11, 12, 15, 11) (7, 9', 16', 17', T')
11	13 14	0.10069 0.0263 0.0	0.81292	(7', '16', 'T') (2', '3', '4', '5', '6', '9', '10', '13', '15', '16', 'T')
11	13 14 15 16 17	0.01346	0.27687	(T,)
11	17	0.06123	0.0224	(T,)
11 12	T 13	0.18776	0.0001 0.36026	('3', '6', '7', '9', '12', '15', '16', '17') ('1', 'T')
11 11 11 11 11 11 11 12 12 12 12 12	T 13 14 15 16	0.0 0.01346 0.06943 0.06123 0.18776 0.00745 0.00242 0.0002	0.27687 0.0216 0.0224 0.0001 0.36026 0.41156 0.42916 0.06139 0.19038 0.2108 0.2108 0.4293 0.17028 0.47845 0.67674 0.67845 0.07429 0.17429 0.17429 0.17429 0.01339	('2', '3', '8', '9', '11', '17', 'T')
12	16	0.04952	0.06139	(T, 2, 3, 7, 9, 11, T)
12 12	17 T	0.04962 0.1152 0.02403 0.01988	0.0002 0.19398	(1', 2', 3', 7', 9', 10', 11', T') (1', 2', 3', 7', 9', 11', 14', 16', 17')
13	14	0.01988	0.21088	(T, T)
13	15 16 17	0.00232	0.48535	(1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
13 13	17 T	0.02638	0.42686 0.17028	(T, T) (T,)
14	15	0.00182	0.44116	(7', '13', '16')
13 13 13 13 14 14 14	T 15 16 17 T	0.01988 0.0363 0.00232 0.00338 0.02638 0.00182 0.00868 0.0 0.04379	0.47845	(1, 2, 4, 5, 6, 8, 10, 15, T)
15	16	0.04379	0.07429 0.11319	(2, 3, 8, 11, 17) (1, 2, 3, 5, 6, 7, 11, 12, T)
15 15	17	0.03454 0.03966 0.07179 1e-05	0.09239	(1', 2', 3', 7', 10', 11', T') (1', 3', 5', 6', 7', 11', 16', 17')
16	T 17	1e-05	0.0205 0.47915	(1', 2', 3', 6', 7', 8', 10', 11', 12', 15')
16 17	T T	0.05609 0.1566	0.0407 0.0001	Control Cont