Table 6: Caribbean

Vor X	Var Y	$\mathcal{R}^*(X Y)$	n-value	Conditional set
1	Var Y	$R_n^*(X, Y) = 0.30574$	p-value 0.04	('13', '16', 'T')
1	3 4	0.0	0.45865 0.48315 0.46315	(2', '4', '7', '13', '14', '16') ('2', '9', '10', '13', '14')
1	5	0.0	0.46315	(2', 4', 6', 12', 13', 14', 15', 16', 17')
1 1 1	7 8	0.0	0.47895 0.46465	(2', 4', 0', 12', 10', 11', 1) (2', 5', 10', 11', 12', 14', 15', 17')
1	8	0.0	0.46465	('3', '5', '6', '7', '10', '12', '13', '15', 'T')
1	10	0.0	0.45925	(2', '5', '8', '11', '14', '15')
1 1 1 1 1 1 1 1	9 10 11 12 13 14 15 16	0.0 0.0 0.00316 0.0 0.14615 0.13244 0.00316 0.11493	0.46465 0.47335 0.45925 0.47615 0.43776 0.18158 0.19508 0.46915 0.26328	(2', 4', 5', 6', 14', 15', 16', 17', 'T')
1	13	0.14615	0.18158	('2', '10', '16', 'T')
1	15	0.00316	0.46915	(2', '10', '11', '13')
1	16 17	0.11493	0.24328	(2',)
1	T	0.0	0.47995 0.47675 0.61434	(2', '6', '10', '11', '14')
2 2	3 4	0.05874 0.00316	0.61434	(1', 7', 13', 14', 16', 1') (1', 7', 16', T')
2	5	0.00316 0.003578 0.00316 0.0 0.0 0.0 0.0	0.56594	(3', '9', '10', '12', 'T')
2	7	0.0	0.48995	('4', '6', '9', '10', '13', '14', '16', '17')
2 2	9	0.0	0.47935	(1', '3', '5', '7', '9', '10', '14', '17') ('1', '10', '16')
2	10 11	0.0	0.46835	(1', '3', '4', '15', '16', '17')
2	12		0.48095	(7', '10', '13', '16')
2	13 14	0.01924	0.43606	('1', '10', '16', 'T')
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15	0.0 0.04615 0.31275 0.0 0.0 0.0	0.37586	('1', '11', '12', '13', '16', 'T')
2 2	16 17 T	0.31275	0.0418	(T.) (T, '4', '7', '8', '11', '13', '15', '16')
2	T	0.0	0.46585	('1', '5', '7', '11', '13', '15', '16')
3	5	0.0	0.48045	('1', '8', '9', '10', '13', '16')
3 3	6	0.05099	0.58674	('1', '2', '4', '8', '9', '10', '12', '13', '17') ('1', '2', '4', '6', '12')
3 3 3	7 8 9	0.01304 0.01265 0.08031	0.44866	('5', '9', '10', '13', '15', '16', '17')
3	10	0.08031 0.0 0.0 0.0228 0.13748 0.04123 0.0	0.48935 0.47935 0.48935 0.4793	(1', 5', 6', 7', 9', 11', 12', 13', 16', 17')
3	11 12 13 14 15	0.0	0.46725	('1', '5', '6', '7', '9', '10', '15', '17', 'T')
3 3 3 3 3	13	0.0228	0.51765	(T, T)
3	14	0.13748	0.79322	(1', '2', '4', '6', '16') ('6', '8', '9', '10', '11', '13')
3	16 17	0.0 0.25352	0.46945	(7', '9', '10', '11', '12', '13')
3	T 5	0.25352 0.05468 0.0 0.20905 0.36132 0.0 0.241 0.0	0.07319	(8, '11', '13') ('1', '2', '4', '6', '11', '12', '14')
4	5	0.0	0.48645	(11, '2', '9', '10', '12', '15')
4	7	0.36132	0.0186	(1', '9', '12', '13', '14')
4	8	0.0	0.48415	('1', '2', '3', '7', '9', '11', '12', '13', '14', '15', '17')
3 4 4 4 4 4 4	9 10 11	0.0	0.46755	(5', 7, '12', '13', '14', '15', '16')
4	12		0.47175	('6', '13', '15', '16', 'T') ('13', '14', 'T')
4 4 4	13	0.0	0.46185	('1', '2', '10', '11', '12', '15', '16', '17', 'T')
4	15		0.13109	(6, 11, 12, 13) (6, '10', '11', '12', '13')
4	16 17	0.0	0.49125	(T, 5', 9', 14', T') (3', 5', 8', 11', 12', 13', 15')
4	T	0.02608 0.0 0.0 0.0 0.0 0.0 0.25437 0.0	0.45985	('2', '3', '6', '7', '9', '10', '11', '12', '14', '15', '16')
5	7	0.0	0.46835	('8', '9', '12', '14') ('1', '2', '3', '6', '8', '12')
5	8	0.26437	0.06979	(10', 12', 16', 'T')
5	10	0.0 0.1245 0.0	0.22078	(8', '12', '13', '15', '16')
5	11 12	0.0 0.1456	0.46055	('1', '2', '6', '7', '15', '16', '17')
5	13		$\begin{array}{c} 0.19188 \\ 0.47245 \end{array}$	('10', '12', '15', '16', 'T')
5	14 15	0.0	0.46885	(3', '8', '16') ('3', '7', '8', '9', '12', '13')
5	15 16 17 T 7	0.0	0.47425	('2', '7', '8', '10', '12', '13', '14')
5	T	0.15176	0.17838	('9', '10', '11', '12', '13', '16')
6	7 8	0.0	0.48135	('2', '4', '5', '9', '10', '12', '13', '16', 'T') ('1' '3' '4' '5' '7' '10' '12' '13' '15' '16')
4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 6 6	9 10	0.0 0.0 0.0 0.13122 0.15176 0.0 0.00548 0.0	0.47245 0.46885 0.46055 0.47425 0.77682 0.17838 0.48135 0.49675 0.46075 0.47395	(1', '2', '5', '10', '12', '13', '16', '17', 'T')
6	11	0.01703	0.47395	(1', 2', 4', 5', 8', 12', 13', 15') (4', 5', 10', 12', 13', 14')
6	12 13	0.05422 0.03536	0.43806 0.61114 0.546715 0.46745 0.4745 0.4745 0.4725 0.12429 0.47335 0.47965 0.47965 0.47965 0.47965 0.47965 0.61604 0.68383 0.48965 0.61604 0.68383 0.48965 0.61604 0.68383 0.48965 0.61604 0.68383	(2', 5', 7', 13')
6	14	0.0	0.46715	('1', '2', '5', '7', '8', '9', '10', '11', '13', '17')
6	14 15 16 17	0.0 0.0 0.0	0.46745	(2', '3', '4', '5', '7', '9', '10', '12', '16', '17', 'T') ('2', '3', '5', '8', '9', '10', '12', '13', '14', '17', 'T')
6	17	0.0 0.20164 0.0 0.0	0.48255	('5', '8', '10', '13', '15')
7	T 8 9	0.0	0.12429	(1', 4', 12', 14', 15', 16', T')
7 7	9 10	0.0	0.48135	(4', '6', '12', 'T') (2' '13' '15' '16')
7	11	0.0	0.47995	('2', '4', '6', '9', '12', '14', '15', '17', 'T')
7	12 13	0.30908 0.1226	0.76032	(10, 4, 5, 8, 9, 11) (10, 15, 16, T)
7	14	0.0 0.06033 0.08637 0.0	0.45395	(1', '3', '4', '6', '8', '9', '12', '16')
7	16 17	0.08637	0.68383	('9', '12')
7	T 9	0.0	0.48665	(1', 4', 6', 8', 11', 12', 13') (1', '4', '6', '8', '9', '10', '13', '16')
8		0.0	0.45935	(3', 4', 6', 10', 12', 13', 14', 15', 16', T')
8	10 11	0.23633	0.43836	(5', 7', 9', '10', '14', 'T')
8	12 13	0.05196	0.36426	(5', 7', '10', '16', 'T') (1', '2', '4', '6', '7', '11', '12', '15', '16', '17', 'T')
8	13 14 15 16 17	0.0 0.23635 0.0 0.05196 0.0 0.04517 0.0 0.0 0.21709	0.35086	(1', '4', '5', '13', '16', '17')
8	16	0.0	0.48465	(1, 2, 3, 0, 10, 11, 12, 13, 14) (2', 5', '10', '15', '17')
8		0.21709	0.45935 0.09439 0.43836 0.36426 0.44296 0.35086 0.46425 0.48465 0.10749 0.44046 0.46595	('3', '7', '10', '12', '13', '14', '16', 'T')
9	10 11	0.0		(1', '13', '16', 'T')
6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8	12	0.0 0.02793 0.07817 0.0 0.40155 0.00316 0.06723 0.01549	0.46245 0.40226 0.65613 0.45645 0.45885 0.9981 0.46505 0.33427 0.41306	(1, 2, 3, 4, 6, 7, 8, 10, 13, T) (5, 7, T)
9	12 13 14 15 16 17	0.07817	0.65613	('10', '16') ('2', '3', '6', '7', '10', 'T')
9	15	0.0	0.45885	('1', '2', '3', '5', '6', '11', '12', 'T')
9	16 17	0.40155	0.9981 0.46505	(''', '1'') ('1', '10', '16')
9	T 11	0.06723	0.33427	(4', '5', '6', '11', '12')
10	12			(1', '2', '4', '5', '6', '8', '9', '17', 'T')
10 10	13 14	0.40329	0.0181	(5', '15', '16')
10	15		0.45905	('1', '2', '5', '6', '8', '11', '13', '16', 'T')
10	16 17	0.11256	0.23558 0.31137	(13°,) (2°, '3°, '6°, '7°, '8°, '12°, '13°, '14°, '16°)
10 10 10 11 11 11 11 11	T 12 13	0.0 0.11256 0.07029 0.0911 0.0 0.15959 0.25486 0.0	0.0181 0.45975 0.45905 0.23558 0.31137 0.68763 0.45105 0.43516 0.83782 0.07129 0.45685 0.24598	(T, 6, 7, 11) (2, 5, 6, 7, 16, 15, 16, T)
11	13	0.0	0.43516	('1', '2', '10', '15', '16', 'T')
11 11	14 15 16 17	0.15959	0.83782 0.07129	(T',)
11 11	16 17	0.0	0.45685	(1', '2', '6', '13', '15', '17', 'T')
11	T	0.56596	0.0062	(1', 2', 5', 6', 7', 15', 16')
12 12	13 14	0.0405 0.19751 0.0	0.55104 0.89111	(7',) (7', '10', '11', 'T')
12	15 16	0.0	0.45255	('2', '5', '8', '10', '11', '16', 'T')
12	14 15 16 17	0.0	0.47985	(1', '2', '3', '4', '6', '13', '14', '15', '16')
12 12 12 12 12 12 13	14	0.0 0.0 0.0 0.10104	0.47295 0.69857	(2', '5', '9', '10', '11', '16') ('2', '10', '11', '12', 'T')
13 13	15 16	0.0 0.11849	0.44766	('1', '2', '10', '11')
13	17	0.0531	0.34287	('1', '10', '11', '16')
13 14	T 15	0.0 0.00316 0.09534	0.43556	('1', '2', '11', '12') ('10', '11', '12')
14 14 14 14	16	0.09534	0.26367	(3', '6', '7', '9', '12', '13', 'T')
14 14	16 17 T	0.0 0.00316 0.00894	0.46675 0.47495	(2', 5', 7', '8', '9', '12', '13', '16', 'T') ('6', '11', '12', '13')
15	16 17	0.0	0.48635	(9', '11', '12', '13')
15 15	T	0.0	0.0062 0.55104 0.89110 0.45255 0.45255 0.47985 0.47985 0.47985 0.47766 0.26363 0.34287 0.43556 0.4825 0.26367 0.47495 0.48145 0.48145 0.48145	(2', 5', '11', '12')
16	17 T	0.08678		(T, '2', '6', '8', '11', '13', '14') (T, '5', '6', '7', '9', '11')
16 17	Ť	0.0	$\begin{array}{c} 0.48625 \\ 0.47095 \end{array}$	Combined by (*** C.** T.** T.** T.** T.** T.** T.** T