Table 26: Least Developed Countries (LDC)

Var X	Var Y	$\mathcal{R}_n^*(X, Y)$	p-value	Conditional set
1	2 3	0.03795 0.01226 0.19351	0.11359 0.33637 0.0001	(3', '4', '6', '7', '8', '9', '11', '12', '14', '16', '17') (2', '4', '7', '10', '12', '13', '16', 'T')
1	3 4 5	0.19351 0.02744	0.0001	(5', '7', '8', '10', '11', '13', '16', '17')
1	6	0.0	0.48995	(2', '3', '4', '7', '8', '9', '10', '12', '15', 'T')
1	8	0.03858 0.20591	0.11339 0.0001	(2, 3, 4, 8, 9, 10, 11, 13, 16, 17, 17) (2, 4, 5, 10, 12, 16)
1	9 10	5e-05 0.01971	0.48145 0.25117	(2', '4', '5', '7', '12', '13', '16') (3', '4', '7', '8', '11', '13', '14', '16', '17')
1 1 1 1 1 1 1	9 10 11 12 13 14 15 16 17	5.8-05 0.01971 1.0-05 0.02924 0.00222 0.11594 0.00222 0.11594 0.02567 0.0 0.02586 0.02508 0.02508 0.02508 0.02508 0.02508 0.03654 0.03677 0.01686 0.0753 0.05677 0.01686 0.0753 0.05677 0.01686 0.0753 0.05677 0.01686 0.0753 0.05677 0.01686 0.0753 0.05677 0.01686 0.0753 0.05677 0.01686 0.00199 0.01924 0.0192	0.48145 0.25117 0.31075 0.48465 0.48465 0.16808 0.55374 0.59114 0.0004 0.20398 0.47335 0.47335 0.48485 0.48885 0.18028 0.19129 0.19199	(2', '3', '4', '6', '7', '8', '10', '12', '13', '15', 'T') (2', '3', '4', '7', '8', '9', '11', '13', '16', '17', 'T')
1	13	0.02924	0.16808	(2', 3', 4', 7', 10', 15', T')
1	15	0.00922	0.59114	(4, 12, 13, 16, 17)
1	17	0.02567	0.20398	(2, 3, 4, 6, 7, 8, 9, 10, 12, 17, 1) (2, 3, 4, 7, 8, 9, 10, 11, 12, 13, 16)
1 2	T 3	0.0	0.47335	(2', '5', '8', '13', '14', '15', '16') (1', '7', '11', '12', '13', '14', '16')
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0.0	0.48485	(1', '3', '9', '10', '11', '17', 'T')
2	4 5 6 7 8	0.02808	0.18028	(1', '9', '11', '12', '15', '16')
2	8	0.03654	0.11719	(1', 5', '7', '11', '12', '14', '16', '17')
2 2	9 10	0.03677	0.11919 0.69223	(1', '7', '11', '12', '16') ('16', 'T')
2 2	10 11 12 13 14 15	0.0753	0.0153	(3', '6', '7', '8', '9', '10', '12', '14', '15', '17', 'T') (1', '3', '6', '7', '8', '9', '11', '13', '16', '17')
2	13	0.00199	0.43796	(1', '3', '7', '9', '11', '12', '14', '15')
2	15	0.01441	0.30347	(1', '6', '7', '11', '12', '14')
2	16 17 T	0.03958	0.30197	(1', 7', 12') (1', 3', 4', 6', 7', 8', 9', 10', 11', 12', 14', 15', 16')
2 2 2 2 2 2 2 3 3	4	0.02864	0.1919 0.69223 0.0153 0.43796 0.25427 0.30197 0.1028 0.81912 0.22548 0.46185 0.49825 0.37996 0.0038 0.32997 0.018 0.0056 0.40586 0.41626 0	(1', '8', '9', '14', '15') (1', '2', '7', '10', '11', '12', '13', '16', '17', 'T')
3	5		0.46185	(1', '2', '7', '8', '10', '11', '12', '14', 'T') (2', '9', '10', '11', '12', '15', '16', '17', 'T')
3	7 8	0.01929	0.24808	(1', '2', '9', '10', '11', '12', '13', '16', '17', 'T')
3 3 3	9	0.00732	0.37996	(1', '2', '7', '12', '13', '16', 'T')
3	7 8 9 10 11 12 13 14 15	0.01929 0.0029 0.00732 0.05986 0.01099 0.07132 0.06317 0.00524 0.0036	0.32997	(T,)
3	12 13	0.07132	0.018	(1', '2', '9', '10', '11', '13', '16', '17', 'T') (1', '2', '7', '10', '12', '14', '15', 'T')
3	14 15	0.00524	0.40586	(2', '5', '7', '9', '10', '11', '16', '17', 'T') (1', '2', '6', '7', '10', '11', '12', '13', 'T')
3	16 17	0.04645	0.07699	(1', 2', 7', 10', 12', T')
	T	0.06475	0.0293	(1', '11', '12', '13', '16')
4	5 6	0.00451	0.17838	(1', 8', 9', 10', 14', 15', 16', 17') (1', 5', 8', 10', 13')
3 4 4 4 4 4 4	6 7 8 9 10 11 12 13	0.04645 0.06028 0.06475 0.02711 0.00451 0.02569 0.14222 0.02044 0.04899 0.02394	0.0293 0.17838 0.52765 0.20018 0.0004 0.23038 0.06519 0.20378 0.46355 0.52605 0.74573 0.48175 0.5219 0.47055 0.5219 0.47055 0.5219 0.47055 0.5219	(1', '3', '8', '9', '10', '11', '13', '16', '17', 'T') ('1',)
4	9	0.02044	0.23308	(1', '2', '5', '7', '10', '12', '13', '16', '17') (1', '3', '7', '8', '11', '12', '13', '14', '16', '17', 'T')
4	11		0.20378	(1', T')
4 4	13 14	0.0	0.46355	(1', '2', '5', '6', '8', '10', '11', '12', '15', '16', '17')
4	15	0.00429	0.52605	(1', 12') (1', 16')
4	16 17 T 6	0.0 0.00429 0.02135 0.0 0.14282 0.0 0.00456 0.0 0.0747 0.05407	0.48175 0.0001	(5', '6', '7', '8', '12', '17', 'T') (1', '2', '3', '7', '8', '9', '10', '11', '12', '16', 'T')
4 5	T 6	0.0	0.47055	(1', '2', '3', '5', '9', '11', '12', '13', '15')
5	7	0.0	0.47585	(3', '11', '12', '16', 'T')
5	8	0.05407	0.05299	(1', '4', '7', '12', '14', '15', '16')
5	10 11 12	0.0 0.0 0.0 0.02162 0.02948 0.02272 0.0 0.0 0.0006 0.0059 0.05719 0.03083	0.44886	(1', 2', 3', 7', 9', 10', 12', 14', 15')
5	12 13	0.02162	0.46805	(1', '4', '7', '8', '10', '11', '15', '16', '17') ('8', '11', '14', '16')
5	14	0.02948	0.15988	(2', '8', '9', '10', '11', '16') (1', '8', '9', '10', '11', '14')
5	16	0.0	0.47225	(1', '2', '8', '10', '11', '12', '13', 'T')
5	T	0.0006	0.46405	(1, 2, 3, 4, 6, 8, 10, 16, 1) (1', 2', 8', 9', 14', 15')
6	13 14 15 16 17 T 7 8	0.0059	0.54635 0.9821	('4', '8', '9', '10', '13') ('4', '5', '13')
6	10	0.03083	0.15658 0.46305	(1', '2', '7', '11', '12', '13', '15', '16') (1', '2', '4', '8', '9', '11', '12', '14', '15', '16', 'T')
6	11 12 13 14 15 16	0.0 0.02388 0.00168 0.0 0.00766 0.04716 0.03392 0.01334 0.02731 0.01538 3e-05 0.02635 0.0 0.02474 0.00719 0.0 0.03461 0.11873 0.01439 0.00749	0.46805 0.74373 0.15988 0.26418 0.47225 0.47485 0.46405 0.54635 0.2921 0.15658 0.46305 0.20058 0.46305 0.20058 0.45345 0.36245 0.36245 0.36245 0.31277 0.0001 0.31277 0.0001 0.47235 0.15785 0.47235 0.15785 0	(T',)
6	13	0.0	0.45345	(2', '3', '4', '9', '14', '15', 'T')
6	15	0.00766	0.07709	(2, 5, 9, 10, 11, 15, 16) (2, 11, 13, T)
6	16 17	0.03392	0.13429 0.31277	(1', 2', 3', 7', 9', 12', 15', T') (2', 3', 7', 9', 10', 11', 12', 15', 16', T')
6		0.02731	0.17888 0.31327	(11', '16') (1', '2', '4', '5', '9', '11', '13', '16', '17')
7 7	8 9 10	0.1538 3e-05	0.0001	(1', '2', '4', '5', '11', '12', '13', '16', '17')
7	10 11 12 13 14 15	0.02635	0.18738	(2', '4', '9', '10', '12', '13', '14', '15', '17', 'T')
7	13	0.02474	0.19948	(10, 13, 1) (1', 2', 3', 9', 10', 15', T')
7	14 15	0.00719	0.38326	(5', '9', '10', '11', '17') (1', '4', '6', '9', '13', '14', '16', '17', 'T')
7	16 17	0.03461	0.13419	(1', '2', '3', '9', '10', '12', '17', 'T') (1', '2', '4', '9', '10', '11', '13', '16', 'T')
7 8	T 9	0.01439	0.30567	(1', '9', '11', '12', '13', '16') (2', '3', '14', '15')
8	10	0.00315	0.42026	(1', '4', '5', '11', '12', '13', '14', '16', '17')
8	10 11 12 13 14 15 16 17	0.0 0.00315 0.01334 0.06424 0.00991 0.01783 0.01314 0.00384 0.13347	0.0296	(1', 2', '3', '4', '5', '11', '13', '16', '17', 'T')
8	14	0.00991	0.05254	(1', '5', '7', '10', '11', '17')
8	15 16	0.01314 0.00384	0.63384 0.43476	(1', 4', 16') (1',)
4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0.13347 0.02797	0.42026 0.30477 0.0296 0.58254 0.25937 0.63384 0.43476 0.0003 0.81582 0.45935	('1', '2', '4', '5', '7', '10', '12', '16') ('6', '11', '13')
9	10 11	0.02797 0.0 0.0	0.45935	(11, '2', '3', '4', '6', '11', '12', '14', '15', '17') (2', '4', '7', '10', '12', '13', '14', '15', 'T')
9	12	0.04254	0.45195 0.08929 0.19248 0.25887 0.44226 0.44496 0.0457 0.46315 0.0466 0.44906	(1', 2', 3', 5', 7', 11', 13', 16', 17', T')
9	12 13 14 15 16 17	0.01675	0.26887	(5', 7', 10')
9	16 16	0.00233	0.44226 $0.44496$	(1, 4, 7, 14, 16, T) (1, 7, 12)
9	17 T	0.05573	0.0457 0.46315	(1', '2', '4', '5', '7', '10', '12', '13', '16') (1', '2', '3', '4', '11', '12', '13', '14', '15', '16')
9 9 9 9 10	11	0.04254 0.0232 0.01675 0.0 0.00233 0.05573 0.0 0.05977 0.00182	0.0466 0.44906	(2', 3', 4', 12', 13', 14', 15', 17', T') (1', 3', 11', 13', 16', 17', T')
10 10	12 13	0.02098	0.21458	(1', '3', '7', '11', '14', '15', 'T')
10	15	0.0	0.43826	(2', '14', '16', T')
10 10 10	14 15 16 17 T	0.03871 0.10843	0.11119	(1, 3, 4, 7, 12, 17, 17) (1, 3, 4, 7, 11, 12, 13, 14, 16)
10 11	T 12	0.08063	0.45855	(1', 5', 9', 41', 12', 17') (T',)
11 11 11	12 13 14	0.0105 0.02162	0.58674 0.21728	('5', '8', '17', 'T') ('2', '5', '7', '10', 'T')
11 11	15 16 17	0.03928	0.10149 0.84142	('2', '5', '6', '10', '12', '13', 'T') ('15', 'T')
11 11	17 T	0.02195	0.22458	('2', '4', '7', '10', '12', '15', 'T')
12	T 13 14 15	0.01397	0.28827	(1', '2', '3', '7', '9', '10', '11', '15', '16', 'T')
12 12	14 15	0.03371	0.86151 $0.45685$	(16,) (16,)
12 12 12 12 12 12	16 17 T	0.02098 0.03503 0.0 0.03871 0.10843 0.0 0.08063 0.0105 0.02165 0.02195 0.02195 0.02195 0.02195 0.02195 0.0017 0.0017	0.0021 0.0262	(1', 2', 3', 6', 7', 8', 9', 10', 17', T') (1', 2', 3', 4', 7', 8', 9', 10', 11', 13', 16', T')
12 13	14	0.05505	0.0478 0.42346	(1', '11', '16') (2', '3', '5', '7', '9', '10', '11', '15')
13 13	15 16	0.02837	0.15638 0.67013	(1', 2', 3', 6', 7', 10', 11', 14', T') (15'.)
13	17 T	0.0	0.46535	('4', '6', '7', '8', '9', '14', '16', 'T')
14	15	0.0119	0.29737	(2', 5', 6', 7', 10', '11')
13 14 14 14 14	15 16 17 T 15 16 17 T	0.02366	0.04966 0.24458 0.12539 0.43826 0.11132 0.0016 0.45855 0.0016 0.58674 0.25858 0.10149 0.81422 0.22458 0.0001 0.22458 0.0001 0.23827 0.86151 0.45685 0.0021 0.45685 0.0021 0.45685 0.073816 0.45685 0.073816 0.45685 0.4578 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885 0.45885	(1, 2, 3, 5, 8, 10, 15, 17) (2, 3, 5, 7, 8, 9, 10, 11, 16)
15	16	0.01456	0.66403 0.92231	(11', '13', '14')
15 15	17 T	0.02837 0.01507 0.0 0.00571 0.0119 0.0 0.02366 0.01456 0.04153 0.0	0.65403 0.92231 0.46465 0.44976 0.15368	(2', '3', '6', '7', '11', '12', '13', '16', 'T') (4', '5', '6', '11', '12', '13', '16')
16	T 17 T T		0.15368 0.47835	(1', 7', 10', 12', T') (1', 3', 7', '11', '12', '13')
16 17	Т	9e-05 4e-05	0.47835 $0.48335$	Combined at 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (