Table 28: Land Locked Developing Countries (LLDC)

Var X	Var Y	$R_n^*(X, Y) = 0.01677$	p-value 0.61404	Conditional set ('5', '16')
1	3 4	0.0 0.0116	0.47025 0.39496	(2', 4', 5', 7', 9', 12', 13', 14', 16') (3', 8', 9', 11', 16', 17', T')
1	5	0.0	0.49095	(5°, 16°) (2°, 4°, 5°, 7°, 9°, 12°, 13°, 14°, 16°) (3°, 5°, 9°, 11°, 16°, 13°, 17°) (2°, 10°, 13°) (2°, 10°, 13°) (2°, 10°, 10°, 14°, 15°, 16°) (2°, 11°, 10°, 14°, 15°, 16°) (4°, 5°, 11°, 12°, 13°, 14°, 15°, 16°) (3°, 6°, 8°, 15°, 17°)
1	6 7	0.01578 0.0	0.60174 0.48285	(2', '10', '13') (2', '5', '6', '10', '14', '15', '16')
1	9	0.13422	0.0074	('2', '11', '16', '17', 'T') ('4', '5', '11', '12', '13', '14', '15', '16')
i	10	0.0	0.46195	(4, 5, 11, 12, 13, 14, 15, 16) (3, 6, 8, 15, T) (T.)
1	11 12	0.07451 0.0	0.07359 0.48625 0.53985	(5', '6', '9', '11', '14', '15')
1	13	0.00944		(5', 'T') (5', '10', '11', '13', '16', 'T')
1	15 16 17	0.0 0.07769 0.12111 0.15007	0.44806 0.06439 0.0125	(4', '8', '9', '10', '16', '17')
i	17	0.12111	0.0125	(3', '8', '10', '11', '16', 'T')
2	T 3		0.0069	(3', '8', '11', '16', '17') (6', '7', '10', '11', '12', '15', '17', 'T')
2 2 2	4	0.0 0.02446 0.02552 0.02893	0.48465 0.66953 0.28567 0.26867	(1', '5', '7', '10', '11', '13', '16', '17', 'T')
2	5 6 7	0.02552	0.28567	(3', '10', '13', '15', 'T')
2	8			(3', '10', '12', '13', '15', 'T') (3', '6', '7', '10', '12', '17', 'T')
	8 9 10 11	0.0 0.03809 0.0	0.47425 0.20658 0.48295 0.24568	('4', '5', '6', '7', '10', '13', '16', '17', 'T')
2	11	0.03809	0.20658	(3, 5, 6, 7, 8, 11, 12, 13, 14, 15, 17, 17)
2 2 2 2 2	12	0.03209 5+ 05		(3', '7', '8', '10', '11', '16', '17', 'T') (3', '6', '7', '9', '10', '12', '14', '15', 'T')
2 2	14 15	0.00397 0.03843	0.43936 0.19768	('3', '5', '10', '13')
2 2 2	16 17	0.03843 0.00481 0.01283	0.19768 0.52665 0.38386	(1, 3, 6, 7, 10, 13) (1', 5')
2	T	0.02509	0.29467	(3', '7', '8', '10', '11', '12', '14', '15', 'T') ('3', '7', '10', '11')
3	4 5	0.18943	0.0007	(1', '2', '6', '7', '9', '11', '12', '16', '17', 'T')
3	6	0.18943 0.0 0.12322	0.0007 0.47325 0.0158	('2', '4', '10', '11', '14', '15', 'T')
3	7 8	0.05453	0.13439 0.46955	(2', 4', 9', 10', '11', '12', '13', '15', '16', '17', 'T') ('1', '6', '7', '9', '12', '15', '16')
3	9 10	0.0	0.46815 0.47265	(1', 4', 7', 10', 11', 14', 15', 16')
3	11	0.0 2e-05 0.15644	0.0041	(1', '10', '12', '16', 'T')
3	12 13	0.12285	0.0101	(1', '2', '4', '7', '10', '11', '14', '16', '17', 'T') (2', '7', '9', '10', '12', '15', '17')
3	14 15	0.01454 0.10719 0.1369	0.34517 0.0295	('1', '2', '5', '10', '11', '13', '16', 'T')
3	16	0.1369	0.0049	(1, 2, 6, 7, 13, 16, 1) (1, 4, 5, 7, 9, 10, 11, 12, 14, 15, 17, T
3	17 T		0.0144 0.0001	(1', 2', '4', '7', '10', '11', '12', '14', '16', 'T') ('2', '6', '7', '11', '12', '16', '17')
3 4 4	T 5 6 7	0.31089 0.0 0.04036	0.0001 0.47575 0.20468	(2', 7', 11', 16', 17') (3', T')
4	7			(3', 9', '11', '13', '15', '16', '17', 'T')
4	8 9 10 11	0.10742 0.07629 0.00539 0.00558	0.0224 0.07019	(T)
4	10 11	0.00539	0.07019 0.51445 0.43176	('13', '14') ('1', '3', '7', '10', '12', 'T')
4	12 13	0.00058 0.0 2e-05	0.48705	('1', '3', '7', '8', '9', '10', '17', 'T')
4	13 14 15	0.04472 0.0	0.45425 0.81412 0.45425	(5, 7, 8, 11)
4	15	0.0	0.45425	(11, '3', '5', '9', '10', '12', '13', '14', '16', '17')
4	16 17 T	0.0 0.10752	0.49725 0.0166	(1', '3', '7', '8', '9', '10', '11', '12', '16', 'T')
	T 6 7	0.00054 9e-05 0.05652	0.46315 0.48075 0.88001	(1', '2', '3', '11') ('1', '10', '14', '15', 'T')
5 5 5	7	0.05652	0.88001	('1', '2', '3', '9', '12', '13')
5	8 9 10	0.02582 0.05058 0.06535	0.27817 0.85471 0.09569	(13',)
5	10 11 12	0.00653	0.05669 0.42566 0.56214	('11', '14', '16') ('10', '14', '16', 'T')
5 5 5	12 13	0.00653 0.0102 0.08422	0.56214 0.9766	('1', '2', '3', '7', '9', '13') ('1', '2', '7', '9', '12')
5	14 15	0.0865	0.05009 0.45875	('10', '16')
5 5 5 5	16 17	0.04973 0.00096	0.15638	(1', '10', '11', '14')
5	T	0.0	0.49465 0.47495	('10', '11', '14', '16') ('3', '6', '10', '11', '12', '13', '17')
6	7	0.0	0.47665	("1", "2", "5", "12", "16", "T")
6 6 6	8 9 10	0.0365 0.0 0.00782 0.0	0.21188 0.46725 0.40216	(2', '4', '7', '8', '10', '11', '12', '17')
6	11	0.00782	0.46565	(2', 3', 5', 7', 11', 13', 14', 15', 17', 17') (2', 4', 5', 9', 12', 13', 14', 15', 17', T')
6	12 13		0.55954	(5', '15') (2', '3', '9', '10', '15', 'T')
6 6 6	14 15	0.00578 1e-05 0.07078	0.41016 0.46555 0.08539 0.57144	('1', '2', '4', '7', '15', '16', 'T')
6	16		0.57144	(5', '12')
6 6	17 T	0.0	0.47955 0.11389	('1', '3', '4', '7', '10', '13', '15', '16', 'T') ('3', '11', '13')
7	8 9	0.05955 0.0 0.07187	0.11389 0.47015 0.08119	(2', 4', 9', 10', 11', 12', 14', 17', T')
7	10	0.057	0.12479	('2', '3', '9', '11', '12', '13', '15', '16', '17')
7	11 12 13	0.01051 0.02556	0.08739 0.39296	(1', '3', '9', 10', 12', 13', 16', 16', 17', '1') ('1', '2', '3', '9', '10', '11', '13', '16', '17', 'T')
7	13	0.02556	0.39296 0.28057 0.85071 0.07939	('1', '9', '10', '12', '15', '16', 'T')
6 7 7 7 7 7 7 7 7 7	14 15 16	0.05111 0.07261 0.05536	0.07939	(1', 2', 3', 6', 9', 10', 11', 13', 16')
7	17 T	0.05029	0.15428	('1', '2', '3', '9', '10', '11', '12', '13', '16', 'T')
8	9	0.05029 0.0064 0.0	0.14339 0.15428 0.42496 0.45755	(1', '3', '10', '11', '13', '16') ('1', '2', '3', '10', '11', '12', '16')
	10	0.0	0.46905 0.47555	(3', '4', '6', '7', '13', '14', '16', '17', 'T') (11', '2', '10', '12', '16', 'T')
8 8 8 8	12 13	0.08506	0.05499	('1', '2', '10', '11', '13', '16', '17', 'T')
8	14	0.08506 0.0053 0.0	0.05499 0.49535 0.45595	(1', 0') (1', '2', '5', '7', '9', '11', '12', '13', '16')
8	15		0.42966	('12', 'T')
8 8 8	16 17 T	0.0 0.10834 0.01734 0.02197	0.49375 0.0214 0.32457	(1', '2', '4', '5', '10', '11', '12', '13', 'T')
9	10	0.02197	0.32457	(7', '11', '12', '14', '16', '17')
9	11 12		0.25007 0.15758	(1', '7', '10', '12', '14', '16', 'T') (3', '7', '10', '11', '14', '16', '17')
9 9 9	12 13 14	0.05038 0.13055 0.0446	0.15758 0.0161 0.16818	(17, 12, 14, 15, 16, 17)
9	15		0.16818	(1', '3', 7', '13', '16')
9	16 17	0.09093	0.0393 0.12379	(1', '3', '7', '10', '11', '12', '14', '17') ('1', '3', '4', '7', '10', '11', '12', '13', '14', '16')
9 9 10	17 T 11	0.05856 0.0 0.15709	0.12379 0.44556 0.0045 0.17308	(3', '10', '12', '15', '16', '17') (3', '5', '7', '12', '13', '14', '16', '17', '17')
10	12		0.17308	(2', 3', 5', 7', 9', 11', 13', 14', 16', 17)
10 10	13 14 15	3e-05 0.12244 5e-05	0.43476 0.021	(1', 2', '6', '7', '9', '11', '12', '14', '15', '16', '17') (5', '11', '13', '16')
10 10 10	15 16	5e-05 0.01892	0.021 0.42796 0.33497	('1', '5', '12', '14', '16') ('1', '3', '5', '7', '9', '11', '19', '12', '12', '12')
	16 17	0.01892 0.18286 0.0	0.33497 0.0008 0.45525	(1, 2, 3, 5, 7, 11, 12, 13, 14, 16)
10		0.0	0.45525	(1', 3', 5', 6', 11', 12', 14', 17') (1', 3', 10', 16', 'T')
10	T 12	0.13242		
10 11 11	12 13	0.13242 3e-05 0.02816	0.45415	('1', '2', '5', '10') ('1', '5', '10', '13', '16', T')
10 11 11 11 11	12 13 14 15	0.13242 3e-05 0.02816 2e-05 0.00052	0.0076 0.45415 0.24588 0.44956	(1', '2', '5', '10') (1', '5', '10', '13', '16', 'T') (1', '5', '12', '13', '14', 'T') (1', '5', '12', '13', '14', 'T')
10 11 11 11 11 11 11	12 13 14 15 16 17	0.00953	0.45415 0.24588 0.44956 0.41366 0.12399	(1', 2', 5', 10') (1', 5', 10', 13', 16', T') (1', 5', 12', 13', 14', T') (1', 3', 5', 7', 10', 12', T') (1', 3', 7', 10', 12', 16', T')
10 11 11 11 11 11 11 11 11 11	12 13 14 15 16 17 T	2e-05 0.00953 0.05903 0.21982 0.06584	0.45415 0.24588 0.44956 0.41366 0.12399 0.0007 0.09759	(T, 2; 5; 10) (T, 5; 10; 13; 16; T) (T, 5; 12; 13; 14; T) (T, 5; 12; 13; 14; T) (T, 5; 15; 10; 12; T) (T, 5; 7, 10; 12; 16; T) (T, 5; 7, 10; 12; 16; T) (T, 5; 10; 12)
10 11 11 11 11 11 11 11 11 12	12 13 14 15 16 17 T 13 14	2e-05 0.00953 0.05903 0.21982 0.06584 0.0	0.45415 0.24588 0.44956 0.41366 0.12399 0.0007 0.09759 0.46725 0.93801	(11, 2; %, 10) (11, %, 10, 13, 14, 17) (11, 5, 12, 13, 14, T) (11, 3, 12, 13, 14, T) (11, 3, 5, 7, 10, 12, 16, T) (11, 3, 7, 10, 12, 16, T) (11, 3), 10, 12) (22, 3, 7, 9, 10, 11, 14, 16, 17) (11, 5), 6, 9, 10, 11, 14, 16, 17) (11, 6), 6, 9, 10, 11, 16, 17)
10 11 11 11 11 11 11 11 11 12 12 12	12 13 14 15 16 17 T 13 14	2e-05 0.00953 0.05903 0.21982 0.06584 0.0	0.45415 0.24588 0.44956 0.41366 0.12399 0.0007 0.09759 0.46725 0.93801 0.0089	(11, 21, 25, 10) (11, 51, 10, 13, 16, 17) (11, 51, 12, 13, 14, 17) (11, 51, 12, 13, 14, 17) (11, 31, 17, 10, 12, 17) (11, 31, 17, 10, 12, 16, 17) (13, 31, 10, 12, 16, 17) (22, 31, 17, 37, 10, 11), 14, 16, 17) (31, 5), (31, 10, 11), 14, 16, 17) (31, 6) (31, 31, 5, 17, 37, 10), 11), 16, 17)
10 11 11 11 11 11 11 11 11 11 12 12 12 12	12 13 14 15 16 17 T 13 14 15 16 17 T 17 T 17 T 17 T 17 T 17 T 17 T 1	2e-05 0.00953 0.05903 0.21982 0.06584 0.0 0.06812 0.12186 0.09485 0.00807	0.45415 0.24588 0.44956 0.41366 0.12399 0.0007 0.09759 0.46725 0.93801 0.0089 0.0343 0.40966	(21, 22, 35, 16) (21, 32, 35, 16), 21, 34, 77) (21, 32, 12, 131, 141, 77) (21, 32, 71, 161, 141, 77) (21, 33, 71, 161, 121, 161, 77) (21, 33, 71, 161, 121, 161, 77) (22, 33, 71, 39, 161, 111, 141, 146, 177) (23, 36, 39, 39, 161, 111, 141, 146, 177) (23, 36, 39, 39, 161, 111, 131, 146) (21, 22, 33, 161, 111, 131, 166)
10 11 11 11 11 11 11 11 11 11 12 12 12 12	12 13 14 15 16 17 T 13 14 15 16 17 T 13 14 15 16 17 T 17 T 17 T 18 16 17 T 17 T 18 18 18 18 18 18 18 18 18 18 18 18 18	26-05 0.00953 0.05903 0.21982 0.06584 0.0 0.06812 0.12186 0.09485 0.09807 0.01566	0.45415 0.24588 0.44956 0.41366 0.12399 0.0007 0.09759 0.46725 0.93801 0.0089 0.0343 0.40966 0.31037 0.09309	(21, 22, 25, 10) (21, 32, 35, 12), 13, 16, 17) (21, 35, 12), 13, 14, 17) (21, 35, 17, 10), 12, 16, 17) (21, 35, 17, 10), 12, 16, 17) (22, 37, 79, 10), 112, 16, 17) (23, 37, 79, 10), 112, 16, 17) (23, 37, 79, 10), 112, 16, 17) (23, 37, 79, 10), 112, 13, 16) (27, 37, 79, 10), 11, 13, 16) (27, 23, 37, 10, 11, 13, 16) (27, 23, 37, 10, 11, 13, 16) (27, 23, 37, 11, 13, 16)
10 11 11 11 11 11 11 11 11 11 12 12 12 12	12 13 14 15 16 17 T 13 14 15 16 17 T 13 14 15 16 17 T 17 T 17 T 18 16 17 T 17 T 18 18 18 18 18 18 18 18 18 18 18 18 18	26-05 0.00953 0.05903 0.21982 0.06584 0.0 0.06812 0.12186 0.09485 0.09807 0.01566	0.45415 0.24588 0.44366 0.41366 0.12399 0.0007 0.09759 0.46725 0.93801 0.0089 0.0343 0.40966 0.31037 0.09309 0.34987	(1', 2', 3', 10) (1', 3', 19', 13', 19', 17') (1', 3', 11', 13', 14', 17') (1', 3', 7', 10', 12', 12') (1', 3', 7', 10', 13', 11', 10', 10', 17') (2', 3', 7', 3', 11', 10', 11', 10', 10', 17') (2', 3', 3', 3', 10', 11', 10', 11', 11') (1', 3', 3', 7', 3', 11', 11', 11') (1', 3', 3', 10', 11', 11', 11') (1', 3', 3', 3', 3', 3', 3', 11', 11', 11
10 11 11 11 11 11 11 11 11 12 12 12 12 12	12 13 14 15 16 17 T 13 14 15 16 17 T 13 14 15 16 17 T 14 15 16 17 T T T T T T T T T T T T T T T T T T	2e-05 0.00953 0.05903 0.21982 0.06584 0.0 0.06812 0.12186 0.09485 0.00807 0.01566 0.06653 0.01642 0.01783 0.0	0.45415 0.24588 0.44966 0.11369 0.0407 0.09759 0.09759 0.93801 0.0089 0.34087 0.34087 0.34087 0.34087 0.34387	(1'. 2'. 5'. 10) (1'. 3'. 10) (1'. 5'. 10)
10 11 11 11 11 11 11 11 11 11 12 12 12 12	12 13 14 15 16 17 T 13 14 15 16 17 T T 14 15 16 17 T T T T T T T T T T T T T T T T T T	2e-05 0.00953 0.05903 0.21982 0.06584 0.0 0.06812 0.12186 0.09485 0.00807 0.01566 0.06653 0.01642 0.01783 0.0	0.45415 0.24586 0.44966 0.44966 0.12399 0.0007 0.09759 0.46725 0.93809 0.0343 0.40968 0.31037 0.93099 0.34987 0.34327 0.41326 0.59874 0.459874	(1° 2° 5° 10° 10° 10° 11° 11° 11° 11° 11° 11° 11
10 11 11 11 11 11 11 11 11 12 12 12 12 12	12 13 14 15 16 17 T 13 14 15 16 17 T T 14 15 16 17 T T T T T T T T T T T T T T T T T T	2e-05 0.00953 0.05903 0.21982 0.06584 0.0 0.06812 0.12186 0.09485 0.00807 0.01566 0.06653 0.01642 0.01783 0.0	0.45415 0.24586 0.44966 0.44966 0.12399 0.0007 0.09759 0.46725 0.3089 0.3343 0.40969 0.34937 0.9309 0.34937 0.403687 0.41326 0.59874 0.47825 0.44826	(1'.2'.5'.10'.10'.10'.11') (1'.3'.10'.11'.10'.11') (1'.3'.10'.11'.10'.11') (1'.3'.10'.11'.10'.11') (1'.3'.10'.11'.10'.11') (1'.3'.10'.11'.11'.10'.11') (1'.3'.10'.11'.11'.10'.11') (1'.3'.10'.11'.11'.10'.10') (1'.3'.10'.11'.11'.10'.10') (1'.3'.10'.11'.11'.10') (1'.3'.10'.11'.11'.10'.10')
10 11 11 11 11 11 11 11 11 12 12	12 13 14 15 16 17 T T 13 14 15 16 17 T T 14 15 16 17 T T T T T T T T T T T T T	2e-05 0.00953 0.05903 0.21982 0.06584 0.06812 0.12186 0.09485 0.00865 0.01566 0.01665 0.01783 0.01783 0.01957 0.00915 0.00915	0.45415 0.24586 0.44966 0.44966 0.12396 0.0007 0.09759 0.46725 0.93801 0.0089 0.3436 0.31037 0.9909 0.34327 0.41326 0.59874 0.47825 0.48695 0.14555	(1, 2, 5, 10) 10, 11, 11, 11, 11, 11, 11, 11, 11, 11,
10 11 11 11 11 11 11 11 11 12 12	12 13 14 15 16 17 T T 13 14 15 16 17 T T 14 15 16 17 T T T T T T T T T T T T T	2e-05 0.00953 0.05903 0.21982 0.0584 0.05 0.05812 0.12186 0.09485 0.009485 0.00807 0.01642 0.01783 0.01642 0.01783 0.00905 0.00915 0.00905	0.45415 0.24586 0.41966 0.41966 0.11399 0.0007 0.99725 0.98801 0.0089 0.30343 0.40966 0.31037 0.41326 0.59874 0.41326 0.48995 0.48995 0.410865 0.46565 0.46565	(1' 2' 5' 19) 180 171 (1' 5' 19) 181 171 (1' 5' 19)
10 11 11 11 11 11 11 11 11 12 12	12 13 14 15 16 17 T 13 14 15 16 17 T T 14 15 16 17 T T T 17 T T T 17 T T T T T T T T T	2e-05 0.00953 0.05903 0.21982 0.06584 0.06812 0.12186 0.09485 0.00865 0.01566 0.01665 0.01783 0.01783 0.01957 0.00915 0.00915	0.45415 0.24588 0.44966 0.41366 0.11369 0.10239 0.0007 0.9775 0.46725 0.33801 0.0089 0.3438 0.40966 0.31037 0.40966 0.31037 0.40966 0.34987 0.45955 0.46595 0.46595 0.46595 0.46595 0.46595 0.46595 0.46595 0.46595 0.46595	(1 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 *