Table 3: Middle Africa

1	X Var	7 R _n (X, Y) 0.33401 0.0	p-value 0.0463 0.49105	Conditional set ('3', '4', '5', '7', '8', '12', '13', '14', '15', '16', '17')
	3 4 5 6 7 8 9	0.0 0.19398 0.0	0.0463 0.49105 0.16388 0.49345 0.47405 0.24418 0.46115 0.90321 0.47065	(2', '3', '7', '13', '15', '17') ('2', '11', '12', '13', '14', '15', '16', '17')
	6	0.0 0.0 0.13454 0.00447 0.253 0.0	0.49345	(2, 11, 12, 13, 14, 15, 16, 17) (2, 8, 15, 16)
	8	0.13454	0.24418 0.46115	('2', '5', '14', '15') ('2', '11', '15')
	9 10	0.253	0.90321 0.47065	('2', '5', '7', '10', '12') ('5', '7', '8', '11', '12', '13', '14', '15', '17', 'T')
1	11 12	0.06693	0.63354 0.49175	('2', '13', '15') ('3', '5', '10', '11', '13', '15', '16', '17', 'T')
1	13 14	0.0	0.49175 0.441606 0.48165 0.49115 0.09959 0.49165 0.49165 0.49325 0.49325 0.49325 0.49305 0.	('3', '4', '7', '8', '15', '16', '17') ('2', '7', '10', '11', '16', '17', 'T')
	15 16 17	0.0 0.0 0.25108 0.02775 0.0 0.0532 0.0	0.47455	('2', '4', '8', '9', '10', '12', '13', '17', 'T')
	17 T	0.25108	0.09959	('2', '4', '12', '14', '15')
	3	0.02770	0.49165	('4', '5', '9', '12', '13', '15', '16', 'T')
	4 5	0.0532	0.38416 0.49325	(1', '13', '14', '15') ('3', '4', '7', '10', '13', '16')
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 7	0.07649 0.0	0.63314	('10', '11', 'T') ('13', '14', '15')
	9	0.07649 0.0 0.0 0.0 0.04615 0.0545 0.39427	0.48305 0.49075	('1', '13', '14', '15', 'T') ('1', '3', '4', '5', '6', '7', '10', '13', '16', '17', 'T')
2	10 11 12 13	0.0 0.04615	0.47415 0.58784	('1', '5', '7', '8', '9', '14', '15') ('T',)
	12	0.0545	0.37296	(1, 13, 15)
	14 15	0.01844	0.46045	(11, 14, 77, 97, 111, 151, 161)
	16 17	0.0	0.49855	('1', '5', '6', '11', '12', '15', 'T')
	T	0.38745 0.0 0.0 0.13635 0.21171 0.0 0.05736 0.0	0.0219 0.49855 0.49145 0.74813 0.13849 0.49275 0.39046 0.49045 0.48195	(1', '13', '14', '15', '16')
	T 4 5 6 7 8	0.21171	0.13849	(1, 2, 10, 13, 15) (7, 10, 12, 13, 16, T)
	6 7	0.05736	0.39046	('4', '7', '9', '10', '11', '13', '15', '16', 'T') ('2', '4', '6', '9', '11', '12', '13', '15')
	8	0.0 0.13282	0.48195 0.24868	('1', '5', '7', '10', '13', '16') ('2', '6', '15', '16', 'T')
	10 11	0.13282 0.17141 0.0	0.19398	(1', 13', 16', T')
	12	0.0	0.47965	(1', 10', 13', 15')
	14	0.0	0.50295	('1', '10', '13', '15', '16')
	12 13 14 15 16 17	0.10065	0.24868 0.19398 0.48425 0.47965 0.27197 0.50295 0.49355 0.30467 0.48835	(1, 2, 4, 5, 7, 9, 12, T) (1, 5, 10, 11, 13)
	17 T	0.0	0.48835 0.47705	('1', '5', '9', 'T') ('10', '11', '12', '13', '15', '16')
	T 5	0.0 0.12546 0.0 0.10065 0.0 0.0 0.13583 0.0 0.0 0.0 0.0 0.0	0.48835 0.47705 0.49615 0.24278 0.46475 0.48505 0.49185 0.47425 0.49645	(1', '2', '6', '9', '12', '15') ('3', '11', '13', '14', '15')
	6 7 8 9	0.0	0.46475	('2', '3', '6', '8', '9', '10', '11', '12', '15', 'T')
	9	0.0	0.49185	('1', '2', '3', '5', '7', '10', '12', '15', '16', 'T')
	10 11 12	0.0	0.47425 0.49645 0.48515	(3, 7, 12, 15, 16, 17, T)
	13	0.0	0.48515 0.46515 0.48565	('1', '2', '3', '6', '7', '13', '15', '16', '17', 'T') ('2', '3', '5', '10', '11', '12', '14', '15')
	14 15	0.0	0.48565 0.49285	('1', '2', '3', '5', '6', '7', '8', '9', '10', '11', '16', '17', 'T') ('2', '13')
	16	0.0 0.18905 0.0 0.0 0.09803	0.48905 0.16748 0.48768 0.48685 0.31957 0.9508 0.50745 0.49945 0.49775 0.48925 0.3508 0.66383 0.48985 0.37066 0.67133 0.50625 0.46055	(11, '2', '3', '6', '8', '9', '11', '14', '15', '17')
	16 17 T 6 7 8	0.0	0.48785	('1', '9', '13', '14', '16', '17')
5	7	0.09803	0.31957	(2, 3, 7, 11, 10, 10, 11) ('8', '9', '10', 'T')
	9	0.31483 0.00316	0.9508 0.50745	('1', '11', '14', '15', '16') ('2', '3', '6', '8', '14', '16', 'T')
5	10 11	0.0	0.49945	('2', '4', '8', '13', '14', '15', '16') ('1', '7', '8', '10', '12', '14', '16', 'T')
5	12 13	0.00316 0.0 0.0 0.0 0.0638 0.08643 0.0 0.06253	0.48925	('1', '7', '10', 'T') ('2', '7', '10')
5	14	0.08643	0.66383	('2', '7', '8', '9', '11', '16', '17')
5	16 17	0.06253	0.37066	('8', '9', '12', '17', 'T')
4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	T 7	0.00032	0.50525	(1, 14, 10) (1', '11', '15')
5 5	8 9	0.0	0.48015	(1, 5, 11, 13, 14, 15, 16, 1) (1, 2, 3, 5, 9, 10, 11, 12, 15, 16, T)
6 6	9 10	0.29266	0.06749	('3', '14', '15') ('3', '11', 'T')
6 6	11 12	0.06261	0.37376	('10', '14', '15', 'T') ('2', '4', '7', '9', '11', '13', '14', '15', '16')
5	10 11 12 13 14 15	0.0 0.29266 0.0 0.06261 0.0 0.0 0.0	0.48015 0.06749 0.46665 0.37376 0.47955 0.45395 0.47905 0.45175 0.50305	(1', '3', '5', '7', '8', '9', '12', '14', '15', '16', '17', 'T')
6666666667777777777778888888889999999990100000	15	0.0	0.45175	(1', 3', 4', 5', 7', 9', 11', 12', 13', 16', 17')
5	16 17 T	0.0	0.48545	(1', 2', 3', 4', 7', 10', 11', T')
7	8	0.08978	0.46803	(1, 2, 3, 5, 12, 13, 14) (5, 10, 14, 15, 16)
7	9 10	0.0	0.49225	('5', '10', '12', '14', '16', 'T') ('1', '4', '6', '8', '11', '12', '13')
7	8 9 10 11 12 13	0.0 0.08978 0.0 0.0 0.0 0.04324 0.0 0.33222 0.0 0.11853	0.49395	('1', '14', 'T') ('1', '2', '5', '10', '14', '15', 'T')
7	13	0.0	0.43256	('3', '5', '11', '12', '14', 'T')
-	14 15	0.0	0.46425	('2', '3', '6', '9', '10', '11', '12', '13', '16', '17', 'T')
7	16 17	0.0	0.46705	(1, 2, 3, 10, 11, 14)
8	T 9	0.11853 0.0 0.0 0.0 0.27444 0.29438 0.0	0.66493 0.49225 0.44396 0.43395 0.37176 0.4526 0.06689 0.46425 0.26857 0.46705 0.4596 0.45965 0.45965 0.45965 0.45965 0.45965 0.45965 0.45965 0.45965	(2, 5, 10, '11', '12', '13', '14') ('2', '3', '5', '7', '16', 'T')
	10 11	0.27444 0.29438	0.94221 0.06909	('5', '13', '16', 'T') ('1', '5', '13', '16')
	12 13	0.0	0.47905	('1', '3', '5', '7', '10', '11', '14', '17') ('1', '11', '12', '15', 'T')
	14 15	0.0	0.46975	('1', '5', '10', '12', '13', 'T')
	15 16 17	0.00447	0.45085 0.74993	(1, 2, 11, 16, 1)
	17 T	0.0	0.48115 0.46015	('1', '2', '3', '7', '9', '12', '13', '16', 'T') ('1', '3', '10', '11', '13', '16')
	10	0.00548	0.48665	(1', T') (1', 5', 7', 8', 10', 12', 16', T')
	T 10 11 12 13	0.00447 0.13799 0.0 0.00548 0.0 0.07785 0.0	0.45085 0.74993 0.48115 0.46015 0.48665 0.49125 0.65293 0.45095 0.33937 0.33967	(1', 5', 10', 15')
	13 14 15		0.40095	(2, 6, 7, 11, 16)
)	16	0.06626 0.05692	0.33967 0.60154	('1', '2', '3', '6', '13', '16') ('1', '5', '7', '10', '11')
	17	0.0	0.48495 0.48405	('1', '2', '4', '5', '10', '11', '12', '15', '16', 'T') ('1', '7', '10', '11', '12', '16')
0	T 11 12 13	0.03493	0.48495 0.48405 0.55514 0.41056 0.32587 0.70193 0.62564	(T.)
10	13	0.0324	0.41056	(1, 3', 5', 11', 12', 16', T)
01	15	0.11045 0.07785	0.70193 0.62564	('1',) ('1', '2', '5', '7', '8', '9', '12', '13', '16')
10 10	16 17	0.18417 0.0	0.16728 0.47835	('3', '5', '11', '14', 'T') ('1', '2', '4', '6', '7', '8', '14', '15', 'T')
10	T	0.44425	0.0149	(1', '11', '13') (1', '7', '8', '9', '14', '17', '7')
11	T 12 13 14 15	0.0 0.0 0.03493 0.0324 0.06892 0.11045 0.07785 0.18417 0.0 0.44425 0.0 0.14082 0.09434 0.0	0.16728 0.47835 0.0149 0.47455 0.48095 0.23778 0.68773 0.49285 0.58544 0.0074 0.31537	(1, 2, 3, 4, 7, 9, 12, 16, T)
10 11 11 11 11	14 15	0.14082 0.09434	0.23778 0.68773	(1, 2, 6, 7, 8, 16, T) (1, 2, 5, 13, 16)
11	17	0.0 0.04648	0.49285 0.58544	(T, 5', 10', 14', T) (T',)
11 12	T 13	0.43099	0.0074 0.31537	('10', '14') ('1', '2', '10', '15')
12	14 15	0.0	0.47855	('1', '2', '3', '4', '5', '10', '13', 'T')
12 12 12 12 12 12 13 13	16	0.16486	0.79742	(1', 5', 8', 10', 13', 15', 17', T')
12	16 17 T	0.25766 0.0	0.10319 0.45765	(1', 2', 4', 7', 10', 14', 15') (3', 5', 10', 11', 13', 14', 15')
13 13	14 15 16 17	0.08701 0.0 0.16486 0.25766 0.0 0.0 0.0	0.31537 0.47855 0.47055 0.79742 0.10319 0.45765 0.39416 0.49005	('1', '8', '9', '10', '15', '16', 'T') ('1', '4', '6', '9', '10', '14', '16', '17')
13	16		0.49005	('2', '12', 'T')
13	T 15		0.40826	('4', 5', 7', '8', '12', '15', '16', '17')
	15 16 17 T	0.01924	0.46575	(1, 0, 4, 10, 12) (7, 11, 15)
14 14		0.107	0.28097	(1', '2', '4', '7', '9', '11', '12', '16') ('10', '13', '15')
14 14 14 14	T			
14 14 14 14 15	16 17	0.11628 0.24564 0.0	0.11159	(2, 3, 5, 7) (1, 2, 4, 7, 9, 12, 14)
13 14 14 14 15 15 15	16 17 T	0.11628 0.24564 0.0 0.0	0.46275 0.40826 0.45575 0.44846 0.28097 0.69763 0.11159 0.47875 0.47875	('2', '3', '5', '7') ('1', '2', '4', '7', '9', '12', '14') ('2', '5', '13') ('12', '12')
4 4 4 5 5 6 6 7	16 17	0.0 0.0 0.01924 0.107 0.11628 0.24564 0.0 0.0 0.04111 0.0 0.09094	0.11159 0.47875 0.45935 0.58024 0.47795 0.67053	Combinated by T. H. J. W. 18, 10, 17 Combinated by T. W. 18, 10, 17