Table 14: Southern Asia

	Von Y	Von V	D*(Y V)	n value	Conditional set
-	1	Var Y	$R_n^*(X, Y)$ 0.0	0.48905	Conditional set ('5', '7', '8', '9', '14', '16') ('2', '7', '10', '11', '14', '16', 'T') ('14',)
	1 1 1	3 4 5	0.0 0.37206	0.49455 0.9771 0.49475	(5, 7, 8, 9, 14, 16) (2, 7, 10, 11, 14, 16, T) (14,)
		6	0.00548	0.49315	(3', 5', '14')
	1	8	0.14993	0.47585	(3, 12, 14, 17) (2, 3, 4, 6, 10, 13, T)
	1	9 10	0.0	0.49035 0.50185	(2', 3', 8', 10', 15', 16') (2', 4', 5', 6', 11')
	1 1 1 1 1 1 1 1	6 7 8 9 10 11	0.0 0.00548 0.0 0.14993 0.0 0.0 0.0 0.0324 0.131 0.12988 0.34383	0.49315 0.47585 0.22358 0.49035 0.50185 0.42366 0.74213 0.73873 0.0364	(3', '14', 'T') ('4', '5', '6', '13', '17')
	1	13	0.12988 0.34383	0.73873 0.0364	('3', '6', '8', '9', '10', '11', '14', '16', '17', 'T') ('4', 'T')
	1 1 1 1 2 2 2 2 2	15 16 17 T 3 4 5 6 7 8	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.48265 0.48195 0.49105 0.49315 0.0248 0.47655 0.52265 0.46725 0.45945	('2', '3', '4', '6', '7', '9', '10', '11', '12', '13', '16') ('3', '7', '8', '14', '17')
	1	17 T	0.0	0.49105	(7', '11', '14', '16')
	2	3	0.3895	0.0248	(T',)
	2	5	0.0	0.52265	(1', 4', 6', 10', 11', 12', 13', 14', 15', 16')
	2	7	0.0	0.45945	('3', '4', '5', '9', '11', '13', '14', '15', '16', '17')
	2	9	0.01789	0.52305	(3', 10', 13', 14', 15', 1') (3', 5', 11', 14', T')
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 11 12 13 14 15	0.14622	0.50585	(3', 13', 1') (1', 3', 10', 16')
	2	12	0.03493	0.55104 0.47695	(1', '3', '9', '10', '13', '14', '15', 'T') ('5', '7', '9', '11', '15', 'T')
	2 2	14 15	0.0	0.47215 0.39206	('1', '3', '10', '13', 'T') ('3', '4', '5', '9', '14', '17', 'T')
	2 2	16 17	0.02449	0.53045 0.49145	('10', '11', '13', '15', 'T') ('3', '11', '14')
	2 3	T	0.19496	0.52305 0.49515 0.23428 0.50585 0.50585 0.47295 0.47295 0.47295 0.49206 0.4948 0.49835 0.48262 0.32047 0.50515 0.49915 0.49915	(3', 5', 10', 11') (2', 7', 11', 15')
	3	5	0.0 0.17916 0.08905 0.0 0.0 0.0 0.16697 0.0 0.25975	0.48625	('1', '8', '13', '16')
	3	6 7 8	0.08905	0.32047	(1', '2', '4', '11', '13', '17', 'T')
	3 3 3	9	0.0	0.48925	('1', '5', '10', '11', '12', '13', '17', 'T')
	3	10 11	0.16697	0.20098	(T',)
	3	12 13	0.0 0.25975	0.49455 0.91621 0.48075 0.48655 0.48725 0.24298 0.05679 0.49185 0.46535 0.24748	(5', '10', '13', '14', '15', '17', 'T') ('1', '10', 'T')
	3	14 15	0.0	0.48655	(4', '5', '6', '7', '8', '10') (4', '8', '9', '14', '16', '17')
	3	16 17	0.0 0.13871	0.48725 0.24298	('4', '7', '9', '10', '11', '12', '14', '15') ('1', '2', '7', '10', '11', '12', 'T')
	3 3 4	16 17 T 5 6 7 8	0.0 0.0 0.0 0.13871 0.3138 0.0 0.0 0.13214 0.00316 0.13697	0.05679 0.49185	(2, 31) (1, 6, 7, 31, 32, 33, 34, 35, 37, T)
	4	6	0.0	0.46535	('2', '3', '7', '8', '11', '12', '16', 'T')
	4	8	0.00316	0.48785	(1, 5)
		10	0.13697	0.49605	(7, 13, 16, 16) (2, 3, 9, 16, T)
	4	12	0.03256	0.54995	(2, 3, 7, 10, 13, 16, 1) (2, 9, 13, 15, T)
	4	13 14	0.00632 0.18518	0.50505 0.83312	('1', '5', '12', '14') ('1',)
	4 4 4 4 4 4 4 4 4	10 11 12 13 14 15 16 17	0.13697 0.0 0.0 0.03256 0.00632 0.18518 0.27481 0.21012 0.0	0.48785 0.24408 0.49605 0.50165 0.50505 0.83312 0.09129 0.14279 0.49365	('2', '5', '7', '9') ('5', '7', '9', '17')
	4	17 T		0.49365 0.47105	('1', '7', '9', '10', '11', '12', '16', 'T') ('1', '2', '3', '7', '9', '10', '12', '15')
	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 6 6 6	6 7	0.27094	0.43265 0.92591 0.92591 0.9325 0.9301 0.84012 0.61314 0.49555 0.21178 0.37496 0.33817 0.49255 0.49255 0.49255 0.40955 0.466	(1', '3', '7', '8', '13', '14', 'T')
	5	8	0.36877	0.0301	('2', '3', '6', '7', '9', '10', '13', '14', 'T')
	5	8 9 10 11 12 13 14 15	0.08877 0.05287 0.05788 0.0 19287 0.05788 0.0 0.0 0.0 0.15837 0.05441 0.06848 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.61314	(11, 18, 13, 15)
	5	12	0.0	0.46845	(1, 7, 8, 9, 10, 13, 10) (1', 2', 3', 7', 8', 9', 10', 15', 17', T')
	5	13	0.15837 0.05441	0.21178 0.37496	(1', 3', 6', 9', 10', 11', T') (1', 13', T')
	5	15 16 17	0.06848	0.33817 0.49235	('1', '2', '4', '8', '9', '14', '17', 'T') ('1', '2', '3', '8', '9', '13', '15', '17')
	5	17 T	0.0305	0.49825	(1', '3', '4', '6', '8', '9', '11', '13', '15', 'T') ('1', '6', '9', '13', '14')
	6	T 7 8	0.00837	0.47645	('1', '3', '5', '13')
	6	10	0.0	0.46085	(11, 15, 114, 116)
	6	11	0.0	0.50115	(3', 4', 7', 10', 13')
	6	13	0.05771	0.58234	(5', '14')
	6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	14 15 16 17 T 8 9	0.04806	0.43066	(1', 3', 5', 13') (1', 11', 13', 14', T')
	6	17	0.02966	0.42816	(9', 12', 13', 11') (2', 7', 10', 11', 12', 13', 15', 16')
	7	8	0.0 0.11735	0.44076 0.70873	(1', '2', '3', '5', '10', '11', '12', '13', '14', '15', '17') ('2', '3', '4', '10', '13', '14', '16', 'T')
	7		0.0405	0.49215	(1', '3', '4', '13', '15', '16') ('1', '3', '4', '9', '11', '13', '14', '17', 'T')
	7	11 12	0.0	0.50465	('1', '2', '4', '10', '13', '17', 'T') ('11', '17')
	7	13	0.0	0.44916	(11, 12, 16, 18, 114, 116)
	7	14 15 16 17 T 9 10	0.0	0.44336	(1', 3', 4', 10', 11', 12', 14', 16', 17', T')
	7	17	0.14553	0.23818	('1', '3', '4', '10', '12', '13', '16', 'T')
	8	9	0.03329	0.48035	(2, 3, 4, 7, 11, 13, 14, 15, T)
	8	11	0.04733	0.49595	(2', 7', 13', 14', 1') (2', 3', 7', 10', 13', 14')
	8	12 13	0.13799 0.00949	0.21328 0.49185	(5', '16') ('1',)
	8	14 15	0.02098	0.50595 0.41566	('10', '13') ('2', '5', '9', '11', '12', '14', '16', 'T')
	8 8 8 8 9	16 17 T	0.0 0.13799 0.00949 0.02098 0.0 0.01581 0.0 0.07868 0.0 0.08396	0.45975 0.48275	('1', '5', '12') ('1', '3', '5', '9', '12', '13')
	8 9	10	0.07868	0.63554 0.49445	('2', '3', '7', '10', '13') ('2', '5', '11', '12', '14', '17', 'T')
	9	11 12	0.08396 0.05167	0.66573	(T',) (5', '11', '14', '17', 'T')
	9 9 9	12 13 14 15	0.02569	0.48005	('4', '6', '7', '11', '15', 'T') ('1', '5', '10', '13')
	9	15	0.18606	0.17178	('11', '14', 'T')
	9	17	0.0	0.49635	(2', '3', '5', '10', '16', 'T')
	9 10 10	16 17 T 11 12	0.05167 0.0 0.02569 0.18606 0.0 0.0 0.08228 0.05675 0.0 0.01483 0.22621 0.10724	0.38046	(3', 5', 11') (3', 13', 16', T')
	10	13	0.01483	0.46765	(1, 2, 5, 7, 9, 13, 14, 17, 1) (1, 2, 3, 4, 6, 11, 14, 17, T)
	10 10	14 15	0.22621 0.10724	0.12739 0.69523	('1', '3', '13', '16') ('11', '14', 'T')
	10 10	16 17	0.0 0.22661	0.50775 0.11989	(6', '7', '12', '13', '14', '15', '17', 'T') ('2', '3', '7', '11', '12', '13', '14', 'T')
	10	T 12	0.00316	0.50235	(2', 3', 7', 11', 13') (2', 3', 6', 7', 13', 14', 16', 17', T')
	10 10 10 11 11 11 11 11 11	T 12 13 14 15 16	0.0 0.22661 0.00316 0.0 0.0 0.0 0.15738 0.0 0.0	0.00405 0.43906 0.43906 0.44976 0.44976 0.44976 0.44976 0.25818 0.25818 0.25818 0.45976 0.4597	(3', 5', 10', 16', T') (2', 3', 4', 7', T')
	11	15 16	0.15738	0.78772	('1', '10', '13', 'T')
	11 11	16 17 T	0.0 0.36403	0.49805	(3', '4', '5', '7', '12', '13', '14', '16')
	12	13		0.13689	(5', 7', '11', '14', '16')
	12 12 12 12	14 15	0.0	0.43266 0.43556	(4, 6, 7, 9, 15, 16, 17, 17) (1, 2, 4, 9, 13, T)
	12 12	14 15 16 17	0.04123 0.35574	0.40976 0.0346	('13', '14', '17') ('7', '11', '13', '16')
	12 13		0.22497 0.0 0.0 0.04123 0.35574 0.0 0.11836 0.02757 0.03082	0.49805 0.0307 0.13689 0.43256 0.40976 0.0346 0.45247 0.39086 0.55324 0.49635 0.45635 0.45635 0.4755 0.27827 0.47655 0.49135 0.63614	('2', '3', '4', '7', '10', '15', '16', '17') ('3', '4', '6', '8', '9', '11', 'T')
	13 13	14 15 16 17	0.02757 0.03082	0.39086 0.55324	('1', '3', '10', '11', '16') ('1', '3', '4', '6', '10', '14')
	13	17 T	0.0	0.49405	('1', '2', '4', '5', '6', '10', '11', '12', 'T') ('1', '2', '3', '4', '10', '11')
	14	T 15	0.03674	0.54755	(1', '10', '13')
	13 14 14 14 14	16 17 T	0.03082 0.0 0.03674 0.11541 0.0 0.01703 0.07477 0.05514	0.47765	(2', 5', '11', '16')
		T 16	0.01703	0.49130	(1', '10', '11', '12', '13', '14', 'T')
	15	16	0.07477	0.00014	
	15 15 15	17		0.38686 0.46815	('1', '2', '3', '4', '5', '7', '9', '12', '13') ('1', '10', '11')
	15 15	16 17 T 17 T T	0.05514 0.00447 0.0 0.0 0.0	0.38686 0.46815 0.48895 0.47315 0.47735	(2, 7, 10, 11, 12, 16, 7) (2, 7, 10, 11, 12, 16, 17) (2, 8, 18, 11, 11, 11, 11, 11, 11, 11, 11,