

Task name: ? - Task

Task description: -

Date of output: 29.4.2020

Survey of antecedent attributes

Group	Name	Description
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Default Partial Cedent	d__Country (subset), 1 - 1	-
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Survey of variable antecedent attributes

Group	Name	Description
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Default Partial Cedent	x__C1__Security_Apparatus_ (subset), 1 - 1	-
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Default Partial Cedent	x__E1__Economy_ (subset), 1 - 1	-
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Default Partial Cedent	X__life_expentancy_at_birth_ (subset), 1 - 1	-
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Default Partial Cedent	x__P3__Human_Rights_ (subset), 1 - 1	-
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Default Partial Cedent	x__S1__Demographic_Pressures_ (subset), 1 - 1	-
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Survey of succedent attributes

Group	Name	Description
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Survey of variable sukcedent attributes

Group	Name	Description
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Default Partial Cedent	Total( Alert -> Warning)	-
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Survey of Action4ft-Quantifiers

a-frequency      After  $\geq 10.00$  Absolute number

Sets must differ in all rows (i.e. not overlapping sets)

Nr.	Hypothesis		D%-Sum		Df-Conf		Df-AFUI	Df-FUE	Df-Avg	R-Conf	R-DFUI	R-FUE	R-Avg
	H-Conf	H-DFUI	H-FUE	H-Avg	B:a	B:b	B:c	B:d	B:r	B:n	B:Conf		
	B:DConf		B:EConf		B:Supp	B:Cmplt	B:AvgDf	B:Lift	B:LBound		B:UBound		
	B:ELBound		B:EUBound		B:DLBound		B:DUBound		B:Fisher		B:Chi-Sq	B:PSep	
	B:bMean		B:bVAR		B:bStDev	B:P(>=90%)		B:P(>=95%)		A:a	A:b	A:c	
	A:d	A:r	A:n	A:Conf	A:DConf		A:EConf		A:Supp	A:Cmplt	A:AvgDf	A:Lift	
	A:LBound		A:UBound		A:ELBound		A:EUBound		A:DLBound		A:DUBound		
	A:Fisher		A:Chi-Sq		A:PSep		A:bMean	A:bVAR		A:bStDev	A:P(>=90%)		
	A:P(>=95%)												
14	(X__life_expentancy_at_birth_('\(60.2049-68.1699)\') & x__P3__Human_Rights_('\(7.6-inf)\')) -> X__life_expentancy_at_birth_('\(68.1699-76.1348)\') & x__P3__Human_Rights_('\(3.2-5.4)\')) >:< (Total(Alert) -> Total(Warning))												
					0.69	0.2905982906	0.1942045138	0.3426966292					
	3.1921855922	1.5230769231	2.8837837838	1.6703296703	29.7296703297	1.5230769231							
	2.8837837838	1.6703296703	29.7296703297	11	2	24	141	13	178				
	0.8461538462	0.2972972973	0.8539325843	0.0617977528	0.3142857143	3.3032967033							
	4.3032967033	0.8661172452	0.3786550197	0.9809239671	0.0321490055	1	0						
	0.000000236	37.45472262	1.3636363636	0.8	0.8	0.1	0.1583600035						
	0.0300536518	10	8	79	81	18	178	0.5555555556	0.1030927835				
	0.5112359551	0.0561797753	0.1123595506	0.1111111111	1.1111111111	0.9999791174							
	0.0001734573	1	0	1	0	0.4022027986	0.2472222222	7.7	0.55				
	0.55	0.1085620297	0.0000361403	0.000000114									
13	(X__life_expentancy_at_birth_('\(60.2049-68.1699)\') -> X__life_expentancy_at_birth_('\(76.1348-inf)\')) >:< (Total(Alert) -> Total(Warning))												
												0.89	
	0.1967128916	0.1779213153	0.4382022472	1.8895296794	1.6827094474	2.371040724							
	2.21875	-3.4592900433	1.6827094474	2.371040724	2.21875	-0.2890766566							
	16	17	19	126	33	178	0.4848484848	0.3076923077	0.797752809				
	0.0898876404	0.4571428571	1.4658008658	2.4658008658	0.9999999998	0.0000000024							
	0.9999858571	0.0000339185	1	0	0.0000243292	21.3033496076	1.25						
	0.4857142857	0.4857142857	0.0832993128	0	0	17	42	72	47				
	59	178	0.2881355932	0.1297709924	0.3595505618	0.095505618	0.191011236						
	-0.4237288136	0.5762711864	1	0	1	0	1	0	0.9999860829				
	15.8453211793	5.7058823529	0.2950819672	0.2950819672	0.0579221669	0	0						

4 (x\_\_C1\_\_Security\_Apparatus\_('\(7.75-inf)\')) & x\_\_E1\_\_Economy\_('\(7.8-inf)\')) ->  
x\_\_C1\_\_Security\_Apparatus\_('\(3.25-5.5]\')) & x\_\_E1\_\_Economy\_('\(5.6-7.8]\')) >÷< (Total(Alert) ->  
Total(Warning)) 0.69 0.1719457014 0.3357487923 0.3483146067 3.2480930834 1.2235294118  
4.0888888889 1.6458333333 7.0321728691 1.2235294118 4.0888888889 1.6458333333  
7.0321728691 16 1 19 142 17 178 0.9411764706 0.4444444444  
0.8876404494 0.0898876404 0.4571428571 3.7865546218 4.7865546218 0.4817852491  
0.833228183 0.7557970529 0.3256918798 1 0 0 65.9573967866 0.25  
0.8947368421 0.8947368421 0.0686231832 0.5497158024 0.2264773205 10 3  
79 86 13 178 0.7692307692 0.1086956522 0.5393258427 0.0561797753  
0.1123595506 0.5384615385 1.5384615385 0.9658392791 0.1338827548 1 0  
1 0 0.040248222 4.0662004662 7.2 0.7333333333 0.7333333333  
0.1105541597 0.0441329463 0.0041732415

9 (x\_\_E1\_\_Economy\_('\(7.8-inf)\')) -> x\_\_E1\_\_Economy\_('\(3.4-5.6]\')) >÷< (Total(Alert) ->  
Total(Warning)) 0.85 0.1612903226 0.1868487244 0.3651685393 2.3133640553 1.3333333333  
1.7536231884 1.7471264368 -70.7142857143 1.3333333333 1.7536231884  
1.7471264368 -0.0141414141 20 11 15 132 31 178 0.6451612903  
0.4347826087 0.8539325843 0.1123595506 0.5714285714 2.2811059908 3.2811059908  
0.9999773362 0.0001256056 0.9809239671 0.0321490055 1 0 0  
47.8065384254 0.3 0.6363636364 0.6363636364 0.0824986557 0.0000329582  
0.0000000215 30 32 59 57 62 178 0.4838709677 0.2479338843  
0.4887640449 0.1685393258 0.3370786517 -0.0322580645 0.9677419355 1 0  
1 0 1 0 0.6814318652 0.0989988877 2.0333333333 0.484375  
0.484375 0.061987078 0 0

2 (x\_\_C1\_\_Security\_Apparatus\_('\(7.75-inf)\')) -> x\_\_C1\_\_Security\_Apparatus\_('\(3.25-5.5]\'))  
>÷< (Total(Alert) -> Total(Warning)) 0.71 0.1522727273 0.3284734134 0.3539325843  
2.5487012987 1.2648221344 2.5138339921 1.6631578947 17.9913419913 1.2648221344  
2.5138339921 1.6631578947 17.9913419913 24 9 11 134 33 178  
0.7272727273 0.5454545455 0.8876404494 0.1348314607 0.6857142857 2.6987012987  
3.6987012987 0.9989419722 0.0041343882 0.7557970529 0.3256918798 0.9999999998  
0.0000000016 0 72.2117022789 -0.1666666667 0.7142857143 0.7142857143  
0.0752923252 0.0013656694 0.0000042159 23 17 66 72 40 178  
0.575 0.2169811321 0.5337078652 0.1292134831 0.2584269663 0.15 1.15  
0.9999999872 0.0000000914 1 0 1 0 0.1847043078 1.1608695652  
2.6086956522 0.5714285714 0.5714285714 0.0754672205 0.0000000207 0

5 (x\_\_C1\_\_Security\_Apparatus\_('\(7.75-inf)\')) & x\_\_E1\_\_Economy\_('\(7.8-inf)\')) ->  
x\_\_C1\_\_Security\_Apparatus\_('\(5.5-7.75]\')) & x\_\_E1\_\_Economy\_('\(3.4-5.6]\')) >÷< (Total(Alert) ->  
Total(Warning)) 0.64 0.1229946524 0.2508960573 0.308988764 3.1501909855 1.1503267974  
2.2962962963 1.5339805825 5.95030012 1.1503267974 2.2962962963 1.5339805825  
5.95030012 16 1 19 142 17 178 0.9411764706 0.4444444444  
0.8876404494 0.0898876404 0.4571428571 3.7865546218 4.7865546218 0.4817852491  
0.833228183 0.7557970529 0.3256918798 1 0 0 65.9573967866 0.25  
0.8947368421 0.8947368421 0.0686231832 0.5497158024 0.2264773205 18 4  
71 85 22 178 0.8181818182 0.1935483871 0.5786516854 0.1011235955

0.202247191	0.6363636364	1.6363636364	0.9378663287	0.1719278971	1	0
1	0	0.0011927489	10.1655011655	3.1666666667	0.7916666667	0.7916666667
0.0812232862	0.073113136	0.0049303477				

6 (x\_\_C1\_\_Security\_Apparatus\_('\(7.75-inf)\')) & x\_\_E1\_\_Economy\_('\(7.8-inf)\')) ->  
x\_\_C1\_\_Security\_Apparatus\_('\(5.5-7.75]\')) & x\_\_E1\_\_Economy\_('\(5.6-7.8]\')) >÷< (Total(Alert) ->  
Total(Warning)) 0.66 0.0990712074 0.1076023392 0.2415730337 3.1023440955 1.1176470588  
1.3194444444 1.3739130435 5.5341952165 1.1176470588 1.3194444444 1.3739130435  
5.5341952165 16 1 19 142 17 178 0.9411764706 0.4444444444  
0.8876404494 0.0898876404 0.4571428571 3.7865546218 4.7865546218 0.4817852491  
0.833228183 0.7557970529 0.3256918798 1 0 0 65.9573967866 0.25  
0.8947368421 0.8947368421 0.0686231832 0.5497158024 0.2264773205 32 6  
57 83 38 178 0.8421052632 0.3368421053 0.6460674157 0.1797752809  
0.3595505618 0.6842105263 1.6842105263 0.9200454159 0.1747476409 1 0  
1 0 0.0000011542 22.6180451128 0.96875 0.825 0.825 0.059340892  
0.089433965 0.0029228353

21 (x\_\_S1\_\_Demographic\_Pressures\_('\(7.775-inf)\')) ->  
x\_\_S1\_\_Demographic\_Pressures\_('\(3.325-5.55]\')) >÷< (Total(Alert) -> Total(Warning)) 0.62  
-0.0096153846 0.30144435 0.3033707865 1.8796703297 0.9846153846 2.0751515152  
1.5346534653 8.5186813187 1.015625 2.0751515152 1.5346534653 8.5186813187  
32 20 3 123 52 178 0.6153846154 0.5818181818 0.8707865169  
0.1797752809 0.9142857143 2.1296703297 3.1296703297 0.9999999913 0.0000000519  
0.9186450847 0.1220631835 0.9999999999 0 0 81.5472966594 -0.28125  
0.6111111111 0.6111111111 0.0657342198 0.000000013 0 30 18 59  
71 48 178 0.625 0.2803738318 0.5674157303 0.1685393258 0.3370786517  
0.25 1.25 0.9999999354 0.0000003745 1 0 1 0 0.0312815379  
4.1076923077 1.5666666667 0.62 0.62 0.0679676971 0.0000000956 0

19 (x\_\_P3\_\_Human\_Rights\_('\(7.6-inf)\')) & x\_\_S1\_\_Demographic\_Pressures\_('\(7.775-inf)\')) ->  
x\_\_P3\_\_Human\_Rights\_('\(5.4-7.6]\')) & x\_\_S1\_\_Demographic\_Pressures\_('\(3.325-5.55]\')) >÷<  
(Total(Alert) -> Total(Warning)) 0.74 -0.0705128205 0.4418803419 0.3483146067  
2.46996337 0.9230769231 4.6153846154 1.6262626263 3.963956044 1.0833333333  
4.6153846154 1.6262626263 3.963956044 22 4 13 139 26 178  
0.8461538462 0.5641025641 0.904494382 0.1235955056 0.6285714286 3.3032967033  
4.3032967033 0.8881648767 0.2590583732 0.4834625774 0.6157437281 0.9999999922  
0.0000000058 0 81.3161741093 -0.2272727273 0.8214285714 0.8214285714  
0.0711200232 0.1265574998 0.0100227485 11 1 78 88 12 178  
0.9166666667 0.1222222222 0.5561797753 0.0617977528 0.1235955056 0.8333333333  
1.8333333333 0.6590022518 0.7175704635 1 0 1 0 0.0024123592  
8.9357429719 6.1818181818 0.8571428571 0.8571428571 0.0903507903 0.3786548807  
0.135423835

3 (x\_\_C1\_\_Security\_Apparatus\_('\(7.75-inf)\')) -> x\_\_C1\_\_Security\_Apparatus\_('\(5.5-7.75]\'))  
>÷< (Total(Alert) -> Total(Warning)) 0.67 -0.0755441741 -0.0079435128 0.1460674157  
2.0930674959 0.9059011164 0.985645933 1.196969697 4.4559951676 1.1038732394

1.0145631068	1.196969697	4.4559951676	24	9	11	134	33	178
0.7272727273	0.5454545455	0.8876404494	0.1348314607	0.6857142857	2.6987012987			
3.6987012987	0.9989419722	0.0041343882	0.7557970529	0.3256918798	0.9999999998			
0.0000000016	0	72.2117022789	-0.1666666667	0.7142857143	0.7142857143			
0.0752923252	0.0013656694	0.0000042159	57	14	32	75	71	178
0.8028169014	0.5533980583	0.7415730337	0.3202247191	0.6404494382	0.6056338028			
1.6056338028	0.9960029085	0.009930913	0.9999999996	0.0000000013	1	0		
0	43.3226273529	-0.1929824561	0.7945205479	0.7945205479	0.0469700374			
0.0045905009	0.0000023232							

10 (x\_\_E1\_\_Economy\_('\(7.8-inf)\') -> x\_\_E1\_\_Economy\_('\(5.6-7.8]\')) >÷< (Total(Alert) -> Total(Warning)) 0.67 -0.0806451613 0.0102543068 0.1966292135 1.8294930876 0.8888888889

1.0241545894	1.2991452991	5.0510204082	1.125	1.0241545894	1.2991452991			
5.0510204082	20	11	15	132	31	178	0.6451612903	0.4347826087
0.8539325843	0.1123595506	0.5714285714	2.2811059908	3.2811059908	0.9999773362			
0.0001256056	0.9809239671	0.0321490055	1	0	0	47.8065384254	0.3	
0.6363636364	0.6363636364	0.0824986557	0.0000329582	0.0000000215	45	17		
44	72	62	178	0.7258064516	0.4245283019	0.6573033708	0.2528089888	
0.5056179775	0.4516129032	1.4516129032	0.9999760442	0.0000885107	1	0		
1	0	0.0000085975	19.40378198	0.3555555556	0.71875	0.71875		
0.0557671584	0.0000304117	0.0000000011						

16 (X\_\_life\_expentancy\_at\_birth('\(60.2049-68.1699]\') & x\_\_P3\_\_Human\_Rights\_('\(7.6-inf)\') & x\_\_S1\_\_Demographic\_Pressures\_('\(7.775-inf)\') -> X\_\_life\_expentancy\_at\_birth('\(68.1699-76.1348]\') & x\_\_P3\_\_Human\_Rights\_('\(5.4-7.6]\') & x\_\_S1\_\_Demographic\_Pressures\_('\(5.55-7.775]\')) >÷< (Total(Alert) -> Total(Warning)) 0.61 -0.0909090909 0.1429463171 0.2865168539

2.6233766234	0.9090909091	2.0601851852	1.504950495	3.6233766234	1.1			
2.0601851852	1.504950495	3.6233766234	10	1	25	142	11	178
0.9090909091	0.2777777778	0.8539325843	0.0561797753	0.2857142857	3.6233766234			
4.6233766234	0.6973568802	0.6861894039	0.9809239671	0.0321490055	1	0		
0.0000002567	37.6751664231	1.6	0.8461538462	0.8461538462	0.0964281801			
0.3409976339	0.1183598373	12	0	77	89	12	178	1
0.1348314607	0.5674157303	0.0674157303	0.1348314607	1	2	0.2824295365		
1	1	0	1	0	0.000164192	12.8674698795	5.4166666667	
0.9285714286	0.9285714286	0.0664963812	0.7458135064	0.4866579307				

11 (X\_\_life\_expentancy\_at\_birth('\(60.2049-68.1699]\') -> X\_\_life\_expentancy\_at\_birth(?)) >÷< (Total(Alert) -> Total(Warning)) 0.66 -0.0940988836 0.1942902458 0.2808988764

1.307906129	0.8374655647	2.7132867133	1.5434782609	9.2834054834	1.1940789474			
2.7132867133	1.5434782609	9.2834054834	16	17	19	126	33	178
0.4848484848	0.3076923077	0.797752809	0.0898876404	0.4571428571	1.4658008658			
2.4658008658	0.9999999998	0.0000000024	0.9999858571	0.0000339185	1	0		
0.0000243292	21.3033496076	1.25	0.4857142857	0.4857142857	0.0832993128	0		
0	11	8	78	81	19	178	0.5789473684	0.1134020619
0.5168539326	0.0617977528	0.1235955056	0.1578947368	1.1578947368	0.9999638599			

0.0002733244 1 0 1 0 0.3141853174 0.5302879841 6.8181818182  
0.5714285714 0.5714285714 0.1055069923 0.0000598588 0.0000001979

15 (X\_\_life\_expentancy\_at\_birth\_('\(60.2049-68.1699\)') & x\_\_P3\_\_Human\_Rights\_('\(7.6-inf\)'))  
-> X\_\_life\_expentancy\_at\_birth\_('\(68.1699-76.1348\)') & x\_\_P3\_\_Human\_Rights\_('\(5.4-7.6\)')) >÷<  
(Total(Alert) -> Total(Warning)) 0.61 -0.1062271062 0.0750750751 0.2471910112  
2.3985347985 0.8884615385 1.3378378378 1.4074074074 3.6510121457 1.1255411255  
1.3378378378 1.4074074074 3.6510121457 11 2 24 141 13 178  
0.8461538462 0.2972972973 0.8539325843 0.0617977528 0.3142857143 3.3032967033  
4.3032967033 0.8661172452 0.3786550197 0.9809239671 0.0321490055 1 0  
0.000000236 37.45472262 1.3636363636 0.8 0.8 0.1 0.1583600035  
0.0300536518 20 1 69 88 21 178 0.9523809524 0.2222222222  
0.606741573 0.1123595506 0.2247191011 0.9047619048 1.9047619048 0.3647299638  
0.8905810109 1 0 1 0 0.000003517 19.4898392478 2.5  
0.9130434783 0.9130434783 0.0575163328 0.6608006915 0.301848568

17 (x\_\_P3\_\_Human\_Rights\_('\(7.6-inf\)') -> x\_\_P3\_\_Human\_Rights\_('\(3.2-5.4\)')) >÷<  
(Total(Alert) -> Total(Warning)) 0.64 -0.1228964814 0.1852869353 0.2471910112  
1.2097326437 0.7933104631 1.8759018759 1.4583333333 7.3943011167 1.2605405405  
1.8759018759 1.4583333333 7.3943011167 25 28 10 115 53 178  
0.4716981132 0.3968253968 0.7865168539 0.1404494382 0.7142857143 1.3989218329  
2.3989218329 1 0 0.9999977666 0.0000057101 1 0 0.0000000113  
36.149705389 0.52 0.4727272727 0.4727272727 0.0667158418 0 0 22  
15 67 74 37 178 0.5945945946 0.2115384615 0.5393258427  
0.1235955056 0.2471910112 0.1891891892 1.1891891892 0.9999998371 0.0000010851  
1 0 1 0 0.1338082568 1.6718420548 2.7272727273 0.5897435897  
0.5897435897 0.0777730815 0.0000002551 0

8 (x\_\_E1\_\_Economy\_('\(5.6-7.8\)') -> x\_\_E1\_\_Economy\_('\(7.8-inf\)')) >÷< (Total(Alert) ->  
Total(Warning)) 0.65 -0.1290322581 0.0677572676 0.1629213483 0.4387096774 0.6363636364  
1.6714129244 1.3625 -0.5111111111 1.5714285714 1.6714129244 1.3625 -1.9565217391  
14 48 21 95 62 178 0.2258064516 0.1686746988 0.6123595506  
0.0786516854 0.4 0.1483870968 1.1483870968 1 0 1 0 1  
0 0.2992773259 0.5127173161 3.9285714286 0.234375 0.234375  
0.0525420505 0 0 11 20 78 69 31 178 0.3548387097  
0.1009174312 0.4494382022 0.0617977528 0.1235955056 -0.2903225806 0.7096774194  
1 0 1 0 1 0 0.9765515536 3.163923634 7.9090909091  
0.3636363636 0.3636363636 0.0824986557 0 0

20 (x\_\_P3\_\_Human\_Rights\_('\(7.6-inf\)') & x\_\_S1\_\_Demographic\_Pressures\_('\(7.775-inf\)') ->  
x\_\_P3\_\_Human\_Rights\_('\(5.4-7.6\)') & x\_\_S1\_\_Demographic\_Pressures\_('\(5.55-7.775\)')) >÷<  
(Total(Alert) -> Total(Warning)) 0.66 -0.1538461538 0.3730913281 0.308988764  
2.3032967033 0.8461538462 2.9532428356 1.5188679245 3.3032967033 1.1818181818  
2.9532428356 1.5188679245 3.3032967033 22 4 13 139 26 178  
0.8461538462 0.5641025641 0.904494382 0.1235955056 0.6285714286 3.3032967033  
4.3032967033 0.8881648767 0.2590583732 0.4834625774 0.6157437281 0.9999999922

0.000000058 0 81.3161741093 -0.2272727273 0.8214285714 0.8214285714  
0.0711200232 0.1265574998 0.0100227485 17 0 72 89 17 178  
1 0.191011236 0.595505618 0.095505618 0.191011236 1 2  
0.166771817 1 1 0 1 0 0.000003282 18.7950310559  
3.2352941176 0.9473684211 0.9473684211 0.0499306999 0.8499055725 0.6027857172

12 (X\_\_life\_expentancy\_at\_birth\_('\(60.2049-68.1699]\')) ->  
X\_\_life\_expentancy\_at\_birth\_('\(68.1699-76.1348]\')) >÷< (Total(Alert) -> Total(Warning)) 0.6  
-0.2424242424 -0.0769230769 0.1573033708 1.0112554113 0.6666666667 0.8  
1.2456140351 3.2247619048 1.5 1.25 1.2456140351 3.2247619048 16 17  
19 126 33 178 0.4848484848 0.3076923077 0.797752809 0.0898876404  
0.4571428571 1.4658008658 2.4658008658 0.9999999998 0.0000000024 0.9999858571  
0.0000339185 1 0 0.0000243292 21.3033496076 1.25 0.4857142857  
0.4857142857 0.0832993128 0 0 40 15 49 74 55 178  
0.7272727273 0.3846153846 0.6404494382 0.2247191011 0.4494382022 0.4545454545  
1.4545454545 0.9999349803 0.0002409078 1 0 1 0 0.0000408253  
16.4449371766 0.6 0.7192982456 0.7192982456 0.0590015019 0.0000826094  
0.0000000093

7 (x\_\_E1\_\_Economy\_('\(5.6-7.8]\')) -> x\_\_E1\_\_Economy\_('\(3.4-5.6]\')) >÷< (Total(Alert) ->  
Total(Warning)) 0.6 -0.2580645161 -0.0792591855 0.1235955056 0.1806451613 0.4666666667  
0.6803212851 1.2528735632 -4.6 2.1428571429 1.4698937426 1.2528735632 -  
0.2173913043 14 48 21 95 62 178 0.2258064516 0.1686746988  
0.6123595506 0.0786516854 0.4 0.1483870968 1.1483870968 1 0 1  
0 1 0 0.2992773259 0.5127173161 3.9285714286 0.234375  
0.234375 0.0525420505 0 0 30 32 59 57 62 178  
0.4838709677 0.2479338843 0.4887640449 0.1685393258 0.3370786517 -0.0322580645  
0.9677419355 1 0 1 0 1 0 0.6814318652 0.0989988877  
2.0333333333 0.484375 0.484375 0.061987078 0 0

22 (x\_\_S1\_\_Demographic\_Pressures\_('\(7.775-inf)\')) ->  
x\_\_S1\_\_Demographic\_Pressures\_('\(5.55-7.775]\')) >÷< (Total(Alert) -> Total(Warning)) 0.61  
-0.287054409 0.1839687195 0.1853932584 1.3247922809 0.6819126819 1.4624078624  
1.2704918033 2.645954046 1.4664634146 1.4624078624 1.2704918033 2.645954046  
32 20 3 123 52 178 0.6153846154 0.5818181818 0.8707865169  
0.1797752809 0.9142857143 2.1296703297 3.1296703297 0.9999999913 0.0000000519  
0.9186450847 0.1220631835 0.9999999999 0 0 81.5472966594 -0.28125  
0.6111111111 0.6111111111 0.0657342198 0.000000013 0 37 4 52  
85 41 178 0.9024390244 0.3978494624 0.6853932584 0.2078651685  
0.4157303371 0.8048780488 1.8048780488 0.6084289922 0.5969015998 1 0  
1 0 0.000000001 34.5098807192 0.5135135135 0.8837209302 0.8837209302  
0.0483261288 0.412104059 0.0572779282

18 (x\_\_P3\_\_Human\_Rights\_('\(7.6-inf)\')) -> x\_\_P3\_\_Human\_Rights\_('\(5.4-7.6]\')) >÷<  
(Total(Alert) -> Total(Warning)) 0.6 -0.3283018868 -0.0072150072 0.1179775281  
0.7989218329 0.5896226415 0.9821428571 1.1764705882 2.3315363881 1.696

1.0181818182	1.1764705882	2.3315363881	25	28	10	115	53	178
0.4716981132	0.3968253968	0.7865168539	0.1404494382	0.7142857143	1.3989218329			
2.3989218329	1	0	0.9999977666	0.0000057101	1	0	0.0000000113	
36.149705389	0.52	0.4727272727	0.4727272727	0.0667158418	0	0	40	
10	49	79	50	178	0.8	0.404040404	0.6685393258	0.2247191011
0.4494382022	0.6	1.6	0.9906453984	0.0245379357	1	0	1	0
0.0000003724	25.03125	0.475	0.7884615385	0.7884615385	0.0560979502			
0.0108729708	0.0000360921							

1 (x\_\_C1\_\_Security\_Apparatus\_('\(5.5-7.75]\')) -> x\_\_C1\_\_Security\_Apparatus\_('\(3.25-5.5]\'))  
>÷< (Total(Alert) -> Total(Warning)) 0.61 -0.4200704225 -0.1011916584 -0.0056179775 -  
0.3620724346 0.2694427434 0.5336384439 0.9894736842 -1.4138162307 3.7113636364  
1.8739279588 1.0106382979 -0.7073055028 11 60 24 83 71 178  
0.1549295775 0.1157894737 0.5280898876 0.0617977528 0.3142857143 -0.2120724346  
0.7879275654 1 0 1 0 1 0 0.9100242504 1.3001546828  
6.6363636364 0.1643835616 0.1643835616 0.0430840797 0 0 23 17  
66 72 40 178 0.575 0.2169811321 0.5337078652 0.1292134831  
0.2584269663 0.15 1.15 0.9999999872 0.0000000914 1 0 1 0  
0.1847043078 1.1608695652 2.6086956522 0.5714285714 0.5714285714 0.0754672205  
0.0000000207 0

\*\*\* End of list \*\*\*