

correlationstuff

Contents

Mean Perceived Risk and Mean Perceived Benefit for all energy technologies.	2
Demographic IVs - two linear regression models	3
Linear regression where Mean value is the intercept	4
Kahan scale Alpha values	5
EDIT : Kahan scale EFA	5
alternative Kahan scores	5
Confirmatory Factor Analysis(CFA): Kahan Scale	5
Kahan scatter plot from the CFA scores	7
Factor Analysis: New Eco-political Scale	8
all lms after FA	12
Correlation Eco-pol and alt Kahan(mean across)	13
Lms with alt Kahan scores	66
LMs : eco-pol and kahan scale	70
LMs by State	72

Mean Perceived Risk and Mean Perceived Benefit for all energy technologies.

Demographic IVs - two linear regression models

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Mon, Jan 15, 2024 - 14:45:00

Table 1: Results from 2 linear regression models

	<i>Dependent variable:</i>	
	Risky_Nuclear	
	(1)	(2)
Uppercaste	0.141** (0.064)	-0.117** (0.059)
Male	0.131** (0.064)	0.023 (0.059)
Hindu	-0.122 (0.076)	-0.032 (0.069)
UrbanUrban	-0.082 (0.063)	0.081 (0.064)
age	0.015 (0.027)	-0.028 (0.025)
StateRajasthan		0.245*** (0.093)
StateTamil Nadu		-0.233*** (0.087)
StateUttar Pradesh		-0.154 (0.119)
StateWest Bengal		1.319*** (0.081)
Constant	3.360*** (0.104)	3.209*** (0.096)
Observations	1,554	1,554
R ²	0.011	0.215
Adjusted R ²	0.007	0.210
Residual Std. Error	1.184 (df = 1548)	1.056 (df = 1544)
F Statistic	3.302*** (df = 5; 1548)	46.913*** (df = 9; 1544)
<i>Note:</i>		
*p<0.1; **p<0.05; ***p<0.01		

Linear regression where Mean value is the intercept

Same model with mean value as intercept.

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Mon, Jan 15, 2024 - 14:45:00

Table 2: Results from 2 linear regression models

	<i>Dependent variable:</i>	
	Risky_Nuclear	
	(1)	(2)
Uppercaste_centered	0.141** (0.064)	-0.117** (0.059)
Male_centered	0.131** (0.064)	0.023 (0.059)
Hindu_centered	-0.122 (0.076)	-0.032 (0.069)
Urban_centered	-0.082 (0.063)	0.081 (0.064)
age_centered	0.015 (0.027)	-0.028 (0.025)
StateMaharashtra		-0.245*** (0.093)
StateTamil Nadu		-0.479*** (0.099)
StateUttar Pradesh		-0.400*** (0.122)
StateWest Bengal		1.074*** (0.092)
Constant	3.398*** (0.031)	3.359*** (0.072)
Observations	1,554	1,554
R ²	0.011	0.215
Adjusted R ²	0.007	0.210
Residual Std. Error	1.184 (df = 1548)	1.056 (df = 1544)
F Statistic	3.302*** (df = 5; 1548)	46.913*** (df = 9; 1544)
<i>Note:</i>		*p<0.1; **p<0.05; ***p<0.01

Kahan scale Alpha values

Hierarchy - Egalitarianism scale alpha = 0.7 Individualism - Communitarianism scale alpha= 0.52 Only
Individualism scale alpha = 0.31 Only Communitarianism scale alpha = 0.72

EDIT : Kahan scale EFA

Table 3: Kahan Exploratory Factor Analysis Table

item
(C)The government should put limits on the choices individuals can make so they don't get in the way of what's good for s
(C)Sometimes the government needs to make laws that keep people from hurting themselves.
(E)Our society would be better off if the distribution of wealth was more equal.
(C)The government should do more to advance society's goals, even if that means limiting the freedom and choices of indivi
(E)We need to dramatically reduce inequalities between the rich and the poor.
(E)We need to dramatically reduce inequalities between men and women.
(H)We have gone too far in pushing equal rights in this country.
K_IINTRFER
K_HREVDIS1
K_EDISCRIM
K_IPRIVACY
K_IPROTECT

alternative Kahan scores

Confirmatory Factor Analysis(CFA): Kahan Scale

Cronbach's Alpha on Kahan et al(2007) Scale: A Note

The Individualism items (indicated by K_I) were bringing down the Cronbach's alpha values in the Kahan scale. The Alpha for Individualism- Communitarian scale was 0.49. After removing the Individualism items (K_I) the alpha for this factor was 0.71. The reasons for this could be that the individualism items are not well adapted to the Indian population.

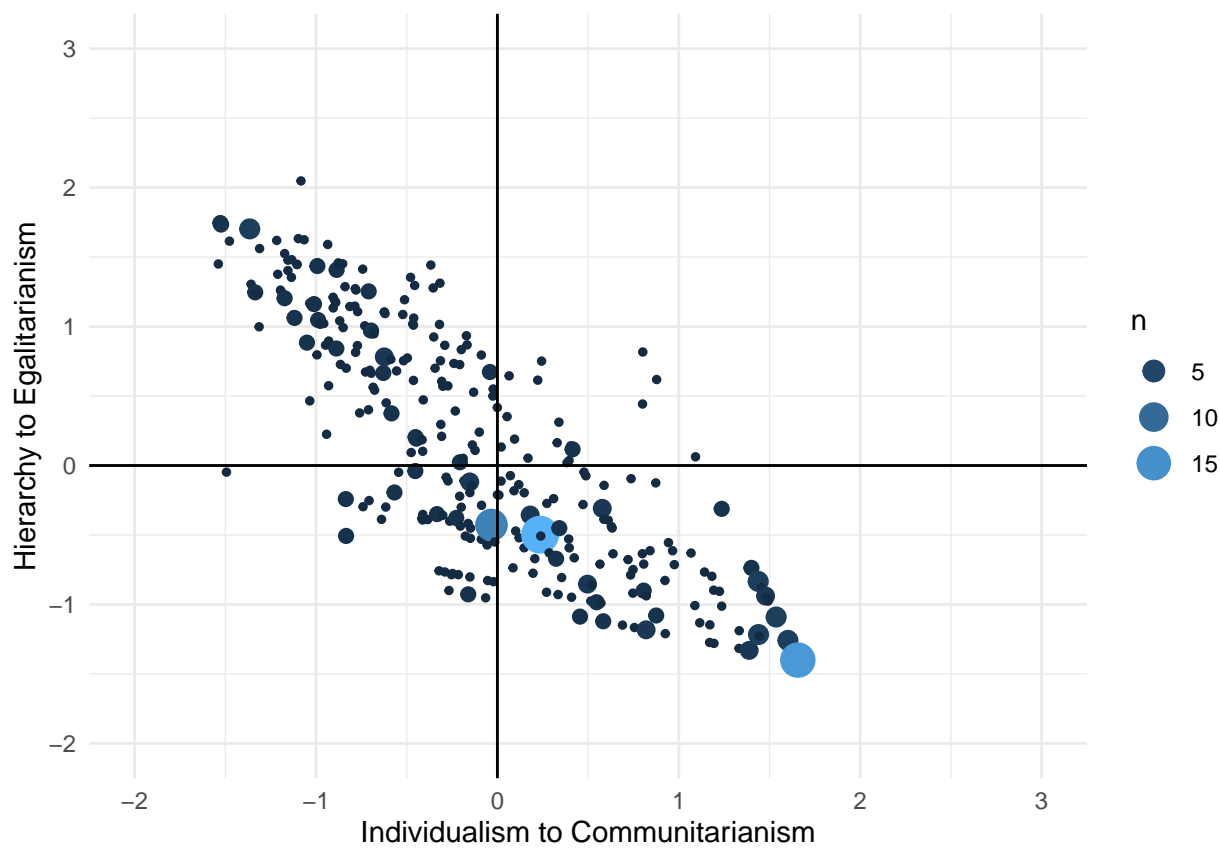
Table 4: Fit Measures from the CFA

Measure	Value
Comparative Fit Index (CFI)	0.954
Tucker-Lewis Index (TLI)	0.925
Root Mean Square Error of Approximation(RMSEA)	0.074
RMSEA 90 Percent confidence interval - lower	0.100
RMSEA 90 Percent confidence interval - upper	0.050

Table 5: Confirmatory Factor Analysis(CFA) on Kahan et al(2007) scale adapted to India

Scale	Items	Loadings	Standard Error	zvalue	pvalue	ci.lower	ci.upper	std.lv	std.all
Communitarian	Sometimes the government needs to make laws that keep people from hurting themselves.	0.704	0.064	11.037	0	0.5786531	0.8285358	0.7035944	0.6207523
Communitarian	The government should put limits on the choices individuals can make so they don't get in the way of what's good for society.	0.765	0.066	11.655	0	0.6366205	0.8940208	0.7653206	0.6579374
Communitarian	The government should do more to advance society's goals, even if that means limiting the freedom and choices of individuals.	0.546	0.065	8.385	0	0.4184991	0.6738458	0.5461725	0.4767128
Hierarchy-Egalitarianism	We have gone too far in pushing equal rights in this country.	0.686	0.062	11.139	0	0.5656331	0.8071956	0.6864143	0.5687108
Hierarchy-Egalitarianism	We need to dramatically reduce inequalities between the rich and the poor.	-0.803	0.052	-15.402	0	-0.9054554	-0.7010198	-0.8032376	-0.7469721
Hierarchy-Egalitarianism	Our society would be better off if the distribution of wealth was more equal.	-0.640	0.061	-10.478	0	-0.7600516	-0.5205128	-0.6402822	-0.5396459
Hierarchy-Egalitarianism	We need to dramatically reduce inequalities between men and women.	-0.857	0.055	-15.539	0	-0.9650777	-0.7488861	-0.8569819	-0.7525525

Kahan scater plot from the CFA scores



Factor Analysis: New Eco-political Scale

```
## Factor Analysis using method = minres
## Call: fa(r = ecopolall, nfactors = 2, rotate = "varimax")
## Standardized loadings (pattern matrix) based upon correlation matrix
##
```

	item	MR1	MR2	h2	u2	com
## HEALTHNUCLEAR	17	0.66	0.06	0.4352	0.56	1.0
## BEAUTYNUCLEAR	19	0.64	0.06	0.4104	0.59	1.0
## DISPLACENUCLEAR	15	0.59	0.18	0.3795	0.62	1.2
## POLLUTENUCLEAR	16	0.56	0.00	0.3188	0.68	1.0
## MECHANISATION	2	0.55	0.20	0.3454	0.65	1.3
## INDUSTRYSMALL	6	0.53	0.02	0.2840	0.72	1.0
## OWNERREG	14	0.53	0.10	0.2905	0.71	1.1
## ENVOVERDEV	9	0.39	0.02	0.1529	0.85	1.0
## ECONOMYGLOBAL	7	-0.34	-0.32	0.2179	0.78	2.0
## OWNERPUB	13	0.33	0.11	0.1228	0.88	1.2
## DECISIONDECEN	3	0.29	0.00	0.0840	0.92	1.0
## WEALTHLIM	1	0.27	0.27	0.1437	0.86	2.0
## OWNERPVT	11	-0.13	-0.11	0.0311	0.97	1.9
## ECONOMYLOCAL	8	0.12	0.02	0.0147	0.99	1.0
## DEVNUCLEAR	22	0.19	0.66	0.4730	0.53	1.2
## PRIDENUCLEAR	20	-0.21	0.62	0.4341	0.57	1.2
## NPRIDENUCLEAR	21	-0.19	0.61	0.4023	0.60	1.2
## PROSPERNUCLEAR	23	0.13	0.59	0.3602	0.64	1.1
## JOBSNUCLEAR	18	0.21	0.43	0.2264	0.77	1.5
## RELYNUCLEAR	24	0.06	0.39	0.1557	0.84	1.0
## INDUSTRYLARGE	5	-0.23	-0.34	0.1730	0.83	1.8
## OWNERNOREG	12	-0.11	-0.24	0.0688	0.93	1.4
## DECISIONCEN	4	-0.18	-0.22	0.0834	0.92	1.9
## DEVOVERENV	10	0.01	-0.07	0.0043	1.00	1.0

```
##
##
```

	MR1	MR2
## SS loadings	3.22	2.39
## Proportion Var	0.13	0.10
## Cumulative Var	0.13	0.23
## Proportion Explained	0.57	0.43
## Cumulative Proportion	0.57	1.00

```
##
## Mean item complexity = 1.3
## Test of the hypothesis that 2 factors are sufficient.
##
## df null model = 276 with the objective function = 5.93 with Chi Square = 2343.45
## df of the model are 229 and the objective function was 2.35
##
## The root mean square of the residuals (RMSR) is 0.08
## The df corrected root mean square of the residuals is 0.08
##
## The harmonic n.obs is 405 with the empirical chi square 1307.09 with prob < 2.6e-150
## The total n.obs was 405 with Likelihood Chi Square = 924.07 with prob < 3.4e-84
##
## Tucker Lewis Index of factoring reliability = 0.593
## RMSEA index = 0.087 and the 90 % confidence intervals are 0.081 0.093
## BIC = -450.82
## Fit based upon off diagonal values = 0.83
```


Measures of factor score adequacy

##

	MR1	MR2
## Correlation of (regression) scores with factors	0.91	0.88

## Multiple R square of scores with factors	0.82	0.78
---	------	------

## Minimum correlation of possible factor scores	0.64	0.56
--	------	------

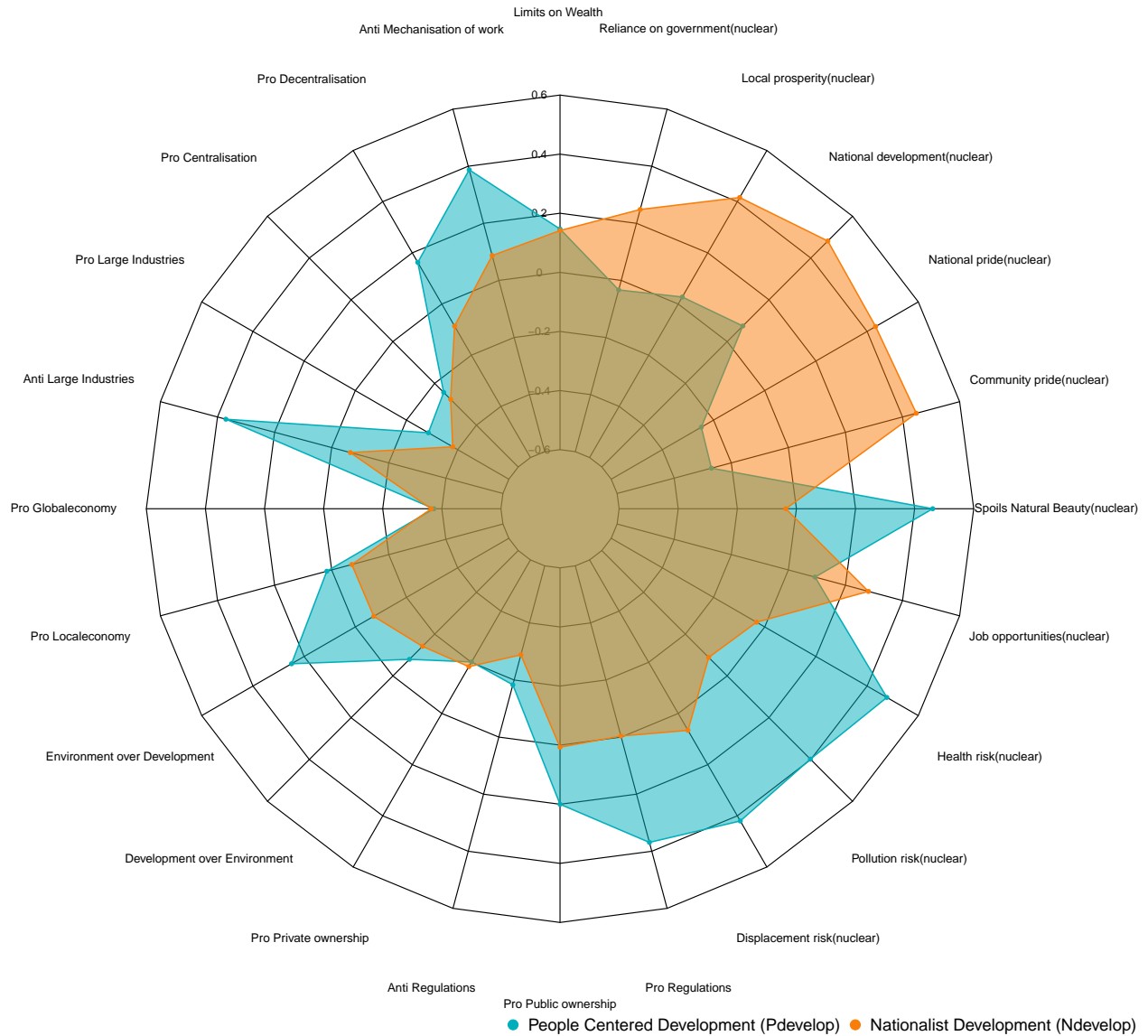


Table 6: Eco-Pol Values Factor Analysis Table

Items	Pdevelop	Ndevelop	Communality	Uniqueness	Complexity
Health risk(nuclear)	0.657	0.062	0.435	0.565	1.018
Spoils Natural Beauty(nuclear)	0.638	0.058	0.410	0.590	1.017
Displacement risk(nuclear)	0.590	0.177	0.380	0.620	1.178
Pollution risk(nuclear)	0.565	-0.003	0.319	0.681	1.000
Anti Mechanisation of work	0.552	0.201	0.345	0.655	1.262
Anti Large Industries	0.532	0.024	0.284	0.716	1.004
Pro Regulations	0.530	0.096	0.290	0.710	1.065
Environment over Development	0.391	0.016	0.153	0.847	1.003
Pro Globaleconomy	-0.335	-0.325	0.218	0.782	1.998
Pro Public ownership	0.333	0.108	0.123	0.877	1.208
Pro Decentralisation	0.290	-0.001	0.084	0.916	1.000
Limits on Wealth	0.271	0.265	0.144	0.856	1.999
Pro Private ownership	-0.135	-0.113	0.031	0.969	1.943
Pro Localeconomy	0.120	0.018	0.015	0.985	1.043
National development(nuclear)	0.187	0.662	0.473	0.527	1.159
Community pride(nuclear)	-0.215	0.623	0.434	0.566	1.234
National pride(nuclear)	-0.189	0.605	0.402	0.598	1.193
Local prosperity(nuclear)	0.132	0.586	0.360	0.640	1.101
Job opportunities(nuclear)	0.209	0.427	0.226	0.774	1.453
Reliance on government(nuclear)	0.061	0.390	0.156	0.844	1.049
Pro Large Industries	-0.233	-0.344	0.173	0.827	1.758
Anti Regulations	-0.114	-0.236	0.069	0.931	1.440
Pro Centralisation	-0.184	-0.223	0.083	0.917	1.930
Development over Environment	0.007	-0.065	0.004	0.996	1.025

Table 7: Eigenvalues and Variance Explained for Rotated Factor Solution

Property	Pdevelop	Ndevelop
SS loadings	3.224	2.388
Proportion Var	0.134	0.099
Cumulative Var	0.134	0.234
Proportion Explained	0.575	0.425
Cumulative Proportion	0.575	1.000

Table 8: Two Factor Solution: Economic and Political Values Scale

Scale	Code	Items and Loadings	Alpha	Variance
People Centered Development (Pdevelop)	Health risk(nuclear)	Nuclear energy poses a great risk to the health of people living around it.(0.657)	0.757	0.13
	Spoils Natural Beauty(nuclear)	Nuclear energy spoils the natural beauty of the landscape.(0.638)		
	Anti Mechanisation of work	Rapid mechanization of work is taking away jobs from workers in this country.(0.552)		
	Anti Large Industries	Large corporations are destroying the local industries in India and benefiting only a handful of people.(0.532)		
	Displacement risk(nuclear)	Nuclear energy is leading to displacement of people from their land.(0.59)		
	Pollution risk(nuclear)	Nuclear energy increases pollution of air/water/land.(0.565)		
Nationalist Development (Ndevelop)	Pro Regulations	Regardless of ownership, the government should pass strong regulations and implement them.(0.53)	0.725	0.1
	National development(nuclear)	Nuclear energy pushes forward the country's development.(0.662)		
	Community pride(nuclear)	I would be proud if my community used nuclear energy.(0.623)		
	National pride(nuclear)	Nuclear energy is a mark of pride for our nation.(0.605)		
	Local prosperity(nuclear)	Nuclear energy brings economic prosperity to the surrounding regions.(0.586)		

all lms after FA

```
##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + State + Pdevelop + Ndevelop, data = fascale_scores)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.64733 -0.63889  0.07378  0.59203  2.58977
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)      3.01141    0.17113   17.597 < 2e-16 ***
## Uppercaste      -0.04190    0.10535   -0.398  0.69105
## Male            -0.08447    0.11542   -0.732  0.46474
## Hindu            0.02680    0.11683    0.229  0.81872
## UrbanUrban       0.03363    0.11047    0.304  0.76095
## age              0.03792    0.05104    0.743  0.45796
## StateRajasthan   0.18645    0.18026    1.034  0.30160
## StateTamil Nadu  1.32248    0.23852    5.544 5.42e-08 ***
## StateUttar Pradesh -0.01107    0.18945   -0.058  0.95342
## StateWest Bengal  1.01748    0.22306    4.561 6.80e-06 ***
## Pdevelop         0.20730    0.06389    3.245  0.00128 **
## Ndevelop         0.25614    0.05691    4.500 8.95e-06 ***
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.9242 on 393 degrees of freedom
## Multiple R-squared:  0.2866, Adjusted R-squared:  0.2667
## F-statistic: 14.36 on 11 and 393 DF,  p-value: < 2.2e-16
##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + KahanS * State + KahanH * State + Pdevelop * State +
##     Ndevelop * State, data = fascale_scores)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.39394 -0.49320  0.02001  0.57332  2.23460
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)      3.10090    0.17842   17.379 < 2e-16 ***
## Uppercaste      -0.04657    0.10720   -0.434  0.66424
## Male            -0.06450    0.11688   -0.552  0.58138
## Hindu            0.02304    0.11652    0.198  0.84334
## UrbanUrban       0.02864    0.11279    0.254  0.79970
## age              0.01450    0.05238    0.277  0.78207
## KahanS           0.04223    0.19242    0.219  0.82641
## StateRajasthan   0.61631    0.23849    2.584  0.01014 *
## StateTamil Nadu  1.12474    0.42483    2.648  0.00845 **
## StateUttar Pradesh -0.08377    0.19758   -0.424  0.67183
## StateWest Bengal  0.98578    0.42377    2.326  0.02054 *
```

```
## KahanH                0.04913    0.16019    0.307    0.75923
## Pdevelop              0.21953    0.11834    1.855    0.06438 .
## Ndevelop              0.52683    0.10674    4.936    1.2e-06 ***
## KahanS:StateRajasthan 1.06119    0.32928    3.223    0.00138 **
## KahanS:StateTamil Nadu -0.02962    0.40940   -0.072    0.94236
## KahanS:StateUttar Pradesh 0.14266    0.31810    0.448    0.65407
## KahanS:StateWest Bengal -0.13244    0.50610   -0.262    0.79370
## StateRajasthan:KahanH  0.79215    0.34928    2.268    0.02390 *
## StateTamil Nadu:KahanH -0.11998    0.40028   -0.300    0.76454
## StateUttar Pradesh:KahanH -0.03905    0.33379   -0.117    0.90693
## StateWest Bengal:KahanH  0.23958    0.65707    0.365    0.71560
## StateRajasthan:Pdevelop -0.11700    0.19656   -0.595    0.55205
## StateTamil Nadu:Pdevelop -0.13970    0.32725   -0.427    0.66971
## StateUttar Pradesh:Pdevelop -0.15289    0.21850   -0.700    0.48452
## StateWest Bengal:Pdevelop  0.35121    0.32564    1.079    0.28149
## StateRajasthan:Ndevelop -0.67302    0.21043   -3.198    0.00150 ***
## StateTamil Nadu:Ndevelop -0.46853    0.19958   -2.348    0.01942 *
## StateUttar Pradesh:Ndevelop -0.40477    0.16709   -2.423    0.01589 *
## StateWest Bengal:Ndevelop -0.46947    0.20572   -2.282    0.02305 *
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.9061 on 375 degrees of freedom
## Multiple R-squared:  0.3458, Adjusted R-squared:  0.2952
## F-statistic: 6.834 on 29 and 375 DF,  p-value: < 2.2e-16
```

Correlation Eco-pol and alt Kahan(mean across)

```
# binding ecopol with alternative Kahan scale score
fascale_scores2 <- cbind(Kscalescores, scores1) %>%
  rename(Pdevelop = MR1)%>%
  rename(Ndevelop = MR2)

fascale_scores2
```

```
##      Risky_Nuclear WEALTHLIM MECHANISATION DECISIONDECEN DECISIONCEN
## 23              4          1              5              5              1
## 25              2          2              5              5              1
## 28              5          2              5              4              2
## 31              1          5              5              1              1
## 33              4          1              5              5              1
## 34              5          5              5              4              2
## 36              4          4              4              2              3
## 50              1          5              5              5              1
## 58              2          5              2              3              2
## 60              1          5              5              1              1
## 63              4          5              5              5              1
## 64              1          5              4              2              4
## 70              4          5              5              5              4
## 75              3          5              4              5              4
## 77              3          5              5              5              1
## 78              5          5              5              1              4
## 81              4          5              5              4              2
```

## 84	5	5	5	4	2
## 85	4	3	4	4	3
## 92	4	5	5	3	1
## 95	4	4	5	4	2
## 96	1	5	5	1	1
## 97	1	4	2	5	1
## 98	4	4	5	4	2
## 100	4	5	3	2	1
## 103	2	4	2	1	2
## 107	3	4	4	2	3
## 109	5	5	4	2	4
## 111	1	1	1	1	1
## 112	3	5	5	2	3
## 113	4	5	4	4	1
## 114	5	5	4	2	4
## 115	5	5	4	2	4
## 116	5	5	5	4	2
## 118	3	5	5	1	1
## 119	5	3	5	5	4
## 123	4	1	1	1	1
## 124	1	2	3	1	3
## 130	5	5	5	4	2
## 135	5	5	5	2	1
## 138	5	5	5	4	2
## 139	4	5	5	5	1
## 143	4	1	5	1	1
## 144	3	5	5	1	1
## 146	5	4	4	3	2
## 153	4	1	5	1	1
## 156	4	1	5	5	1
## 158	3	5	5	2	1
## 167	3	5	5	4	2
## 168	4	5	5	5	4
## 169	5	5	4	4	2
## 170	4	5	4	4	2
## 171	5	1	5	5	1
## 172	5	5	5	1	1
## 179	2	5	4	3	3
## 181	3	5	5	3	1
## 184	5	4	4	2	2
## 197	4	5	5	2	4
## 201	4	1	4	5	5
## 202	3	3	2	3	5
## 207	2	3	2	2	2
## 208	3	3	4	2	3
## 211	3	4	2	2	3
## 214	4	1	5	1	5
## 216	2	4	2	3	4
## 219	5	5	4	2	4
## 220	4	3	1	2	4
## 222	1	3	4	2	4
## 223	3	3	2	2	3
## 224	2	3	4	4	1
## 229	4	2	3	5	1

## 230	5	1	2	1	1
## 231	5	1	1	1	5
## 232	5	2	1	5	4
## 235	2	4	4	5	2
## 236	2	3	3	3	3
## 243	4	4	4	4	4
## 249	4	5	4	5	1
## 251	3	4	4	4	2
## 252	3	3	4	4	2
## 253	4	4	4	4	1
## 258	4	5	5	5	1
## 261	2	4	3	2	2
## 262	3	3	3	2	2
## 264	5	2	3	2	3
## 265	5	2	1	5	5
## 267	2	3	3	3	4
## 269	5	1	4	5	2
## 271	4	5	5	3	3
## 272	3	4	2	3	3
## 273	4	3	4	1	2
## 274	2	2	3	2	2
## 275	4	4	5	5	2
## 277	2	4	2	3	3
## 278	2	4	5	5	1
## 281	3	3	2	2	2
## 284	2	3	1	3	2
## 286	2	1	2	2	4
## 287	2	3	2	3	4
## 288	4	5	4	3	4
## 291	5	4	4	4	1
## 293	3	1	1	4	2
## 294	2	3	2	3	4
## 295	1	5	4	1	1
## 297	3	4	5	2	4
## 306	4	5	5	5	1
## 310	2	3	5	2	4
## 311	4	5	5	1	2
## 312	5	3	5	4	2
## 321	5	4	4	2	2
## 329	3	4	3	3	2
## 330	4	5	5	2	5
## 332	3	3	2	3	3
## 334	4	1	4	4	3
## 335	3	2	3	3	2
## 337	2	2	4	2	3
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## 913	5	5	5	5	5	5
## 925	5	5	5	5	5	5
## 946	4	4	2	2	4	5
## 949	5	5	4	5	5	5
## 951	5	1	1	4	4	1
## 965	5	1	1	5	5	5
## 973	5	1	5	1	5	5
## 974	5	1	5	5	5	5
## 975	1	5	2	4	4	5
## 980	5	5	5	4	4	1
## 982	5	5	5	5	5	5
## 994	5	5	5	5	5	5
## 1017	5	5	4	5	5	5
## 1019	5	1	1	4	4	1
## 1033	5	1	1	5	5	5
## 1041	5	1	5	1	5	5
## 1042	5	1	5	5	5	5

## 1043	1	5	2	4	4	5
## 1049	3	5	5	5	4	5
## 1060	5	5	2	4	4	5
## 1061	5	5	5	5	5	5
## 1062	5	5	2	1	4	5
## 1063	5	1	4	5	2	1
## 1067	3	4	4	4	5	4
## 1072	5	2	5	2	5	5
## 1091	5	2	5	4	4	5
## 1097	5	5	4	5	5	5
## 1098	5	5	2	4	5	5
## 1099	4	5	4	4	4	5
##	POLLUTENUCLEAR	HEALTHNUCLEAR	JOBSNUCLEAR	BEAUTYNUCLEAR	PRIDENUCLEAR	
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## 31	5	5	1	5	5	
## 33	5	4	4	3	4	
## 34	2	5	2	5	2	
## 36	4	5	3	4	3	
## 50	5	5	1	5	1	
## 58	4	2	4	3	5	
## 60	5	5	1	5	1	
## 63	4	4	4	3	4	
## 64	4	2	1	1	3	
## 70	5	2	1	1	1	
## 75	1	1	1	1	1	
## 77	3	4	4	4	4	
## 78	3	4	2	2	4	
## 81	5	5	5	5	5	
## 84	5	5	5	5	3	
## 85	4	5	5	5	5	
## 92	4	5	1	3	3	
## 95	5	5	5	5	2	
## 96	5	5	1	5	1	
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## 98	5	5	4	5	1	
## 100	5	5	1	2	3	
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## 107	4	4	2	1	3	
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## 130	5	5	5	5	3	
## 135	5	5	5	5	5	
## 138	5	5	5	4	3	

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## 925	5	5	2	5	1		
## 946	5	5	4	5	1		
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## 1097	4	4	4	4	4		
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##	NPRIDENUCLEAR	DEVNUCLEAR	PROSPERNUCLEAR	RELYNUCLEAR	Uppercaste	Male	Hindu
## 23	5	5	5	4	0	0	1
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## 28	2	2	4	1	0	1	0
## 31	4	4	1	5	0	1	1
## 33	5	5	5	5	0	1	1
## 34	1	4	2	5	0	1	1
## 36	3	3	3	4	1	1	0
## 50	5	5	1	1	0	1	1
## 58	3	5	5	3	0	1	1
## 60	1	1	1	1	0	1	1
## 63	4	5	4	5	0	1	1
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## 78	5	4	5	1	0	1	0
## 81	5	4	4	1	1	1	1
## 84	3	3	5	3	0	1	1
## 85	5	5	5	4	1	0	1
## 92	3	4	5	1	0	1	1
## 95	2	2	5	1	0	1	1
## 96	1	1	2	1	0	1	1
## 97	1	1	4	1	0	1	1
## 98	1	4	1	5	0	1	1
## 100	3	3	4	1	0	1	1
## 103	5	5	5	2	0	1	1
## 107	2	1	2	2	0	0	1
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## 115	2	2	2	2	0	1	0
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## 665	3	2	2	4	0	0	1
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## 709	4	4	5	2	0	1	1
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## 738	2	2	4	3	0	0	1
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## 830	4	4	4	3	0	1	1
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## 1097	1	4	4	1	0	0	1
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## 1099	1	4	4	5	0	0	0
##	urban_rural	Urban	State	age	Communitarianism_score		
## 23	Rural	Rural	Uttar Pradesh	3	2.333333		
## 25	Rural	Rural	West Bengal	3	4.666667		
## 28	Rural	Rural	West Bengal	4	5.000000		
## 31	Rural	Rural	Uttar Pradesh	2	5.000000		
## 33	Rural	Rural	Uttar Pradesh	2	5.000000		
## 34	Rural	Rural	West Bengal	1	4.000000		
## 36	Rural	Rural	West Bengal	5	3.333333		
## 50	Rural	Rural	Uttar Pradesh	3	3.666667		
## 58	Rural	Rural	Uttar Pradesh	3	2.666667		
## 60	Rural	Rural	Uttar Pradesh	1	5.000000		
## 63	Rural	Rural	Uttar Pradesh	1	4.000000		
## 64	Rural	Rural	Uttar Pradesh	2	2.666667		
## 70	Rural	Rural	Uttar Pradesh	2	5.000000		
## 75	Rural	Rural	Uttar Pradesh	3	4.000000		
## 77	Rural	Rural	Uttar Pradesh	1	4.000000		
## 78	Rural	Rural	Uttar Pradesh	1	2.666667		
## 81	Rural	Rural	West Bengal	2	5.000000		
## 84	Rural	Rural	West Bengal	2	4.666667		
## 85	Rural	Rural	West Bengal	2	4.000000		
## 92	Rural	Rural	Uttar Pradesh	1	3.000000		
## 95	Urban	Urban	West Bengal	2	4.666667		
## 96	Rural	Rural	Uttar Pradesh	2	5.000000		
## 97	Rural	Rural	Uttar Pradesh	2	2.333333		
## 98	Rural	Rural	Uttar Pradesh	3	4.000000		
## 100	Rural	Rural	Uttar Pradesh	4	3.666667		
## 103	Rural	Rural	Uttar Pradesh	4	2.333333		
## 107	Rural	Rural	Uttar Pradesh	3	2.333333		
## 109	Rural	Rural	West Bengal	3	4.000000		
## 111	Rural	Rural	Uttar Pradesh	4	4.666667		
## 112	Rural	Rural	Uttar Pradesh	4	3.333333		
## 113	Rural	Rural	Uttar Pradesh	2	4.000000		
## 114	Rural	Rural	West Bengal	3	4.000000		
## 115	Rural	Rural	West Bengal	2	4.333333		
## 116	Rural	Rural	West Bengal	3	5.000000		
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## 119	Urban	Urban	Uttar Pradesh	2	4.333333		
## 123	Rural	Rural	Uttar Pradesh	4	3.666667		
## 124	Rural	Rural	Uttar Pradesh	1	4.333333		
## 130	Rural	Rural	West Bengal	1	4.000000		

## 135	Rural	Rural	West Bengal	2	5.000000
## 138	Rural	Rural	West Bengal	1	4.666667
## 139	Rural	Rural	Uttar Pradesh	2	3.666667
## 143	Urban	Urban	Uttar Pradesh	3	2.333333
## 144	Rural	Rural	West Bengal	2	4.666667
## 146	Rural	Rural	West Bengal	1	4.000000
## 153	Rural	Rural	Uttar Pradesh	1	5.000000
## 156	Rural	Rural	Uttar Pradesh	2	5.000000
## 158	Rural	Rural	West Bengal	3	4.000000
## 167	Rural	Rural	West Bengal	3	4.000000
## 168	Urban	Urban	Uttar Pradesh	1	2.333333
## 169	Rural	Rural	West Bengal	4	4.666667
## 170	Rural	Rural	West Bengal	3	4.666667
## 171	Rural	Rural	Uttar Pradesh	3	3.666667
## 172	Rural	Rural	Uttar Pradesh	3	5.000000
## 179	Rural	Rural	Uttar Pradesh	2	2.333333
## 181	Rural	Rural	Uttar Pradesh	1	2.000000
## 184	Rural	Rural	Rajasthan	2	2.333333
## 197	Rural	Rural	Rajasthan	3	5.000000
## 201	Urban	Urban	Maharashtra	2	2.666667
## 202	Urban	Urban	Maharashtra	2	3.333333
## 207	Urban	Urban	Maharashtra	1	3.333333
## 208	Urban	Urban	Maharashtra	3	2.666667
## 211	Urban	Urban	Maharashtra	2	2.333333
## 214	Urban	Urban	Maharashtra	2	2.666667
## 216	Urban	Urban	Maharashtra	2	3.333333
## 219	Urban	Urban	Maharashtra	1	2.333333
## 220	Urban	Urban	Maharashtra	1	4.333333
## 222	Urban	Urban	Maharashtra	1	4.333333
## 223	Urban	Urban	Maharashtra	2	2.666667
## 224	Urban	Urban	Maharashtra	1	3.666667
## 229	Urban	Urban	Rajasthan	2	2.333333
## 230	Rural	Rural	Rajasthan	2	3.666667
## 231	Rural	Rural	Rajasthan	2	5.000000
## 232	Urban	Urban	Maharashtra	2	2.333333
## 235	Rural	Rural	Rajasthan	1	3.000000
## 236	Urban	Urban	Uttar Pradesh	2	2.000000
## 243	Urban	Urban	Maharashtra	1	2.666667
## 249	Rural	Rural	Uttar Pradesh	2	5.000000
## 251	Urban	Urban	Maharashtra	2	4.000000
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## 253	Rural	Rural	Uttar Pradesh	2	4.333333
## 258	Rural	Rural	Rajasthan	2	5.000000
## 261	Urban	Urban	Maharashtra	2	2.666667
## 262	Urban	Urban	Maharashtra	1	2.333333
## 264	Urban	Urban	Maharashtra	2	3.000000
## 265	Urban	Urban	Maharashtra	1	2.333333
## 267	Rural	Rural	Maharashtra	1	2.333333
## 269	Rural	Rural	Uttar Pradesh	2	5.000000
## 271	Rural	Rural	Rajasthan	3	4.000000
## 272	Urban	Urban	Maharashtra	2	3.000000
## 273	Urban	Urban	Maharashtra	1	3.333333
## 274	Urban	Urban	Maharashtra	3	3.000000
## 275	Urban	Urban	Maharashtra	1	3.000000

## 277	Urban Urban	Maharashtra	1	3.333333
## 278	Urban Urban	Maharashtra	2	4.000000
## 281	Urban Urban	Maharashtra	3	3.333333
## 284	Urban Urban	Maharashtra	3	2.666667
## 286	Urban Urban	Maharashtra	1	4.333333
## 287	Urban Urban	Maharashtra	1	2.333333
## 288	Rural Rural	Maharashtra	3	2.333333
## 291	Rural Rural	Uttar Pradesh	4	4.000000
## 293	Urban Urban	Maharashtra	1	4.000000
## 294	Urban Urban	Maharashtra	4	3.000000
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## 297	Urban Urban	Maharashtra	1	3.333333
## 306	Rural Rural	Rajasthan	1	3.666667
## 310	Urban Urban	Maharashtra	1	2.666667
## 311	Urban Urban	Rajasthan	2	5.000000
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## 329	Rural Rural	Maharashtra	1	3.000000
## 330	Rural Rural	Maharashtra	2	2.333333
## 332	Rural Rural	Maharashtra	1	3.000000
## 334	Urban Urban	Maharashtra	1	3.333333
## 335	Rural Rural	Maharashtra	1	3.000000
## 337	Rural Rural	Maharashtra	2	2.333333
## 342	Rural Rural	Maharashtra	3	2.666667
## 344	Urban Urban	Maharashtra	2	4.000000
## 346	Rural Rural	Maharashtra	3	2.666667
## 349	Rural Rural	Maharashtra	2	2.666667
## 352	Rural Rural	Maharashtra	1	3.000000
## 353	Rural Rural	Maharashtra	1	2.666667
## 362	Urban Urban	Maharashtra	2	3.000000
## 363	Urban Urban	Maharashtra	2	3.000000
## 377	Rural Rural	Maharashtra	1	2.000000
## 378	Urban Urban	Maharashtra	1	3.333333
## 379	Urban Urban	Maharashtra	1	3.333333
## 383	Rural Rural	Maharashtra	2	3.666667
## 384	Rural Rural	Maharashtra	3	2.333333
## 386	Urban Urban	Maharashtra	6	3.000000
## 389	Rural Rural	Maharashtra	2	4.000000
## 392	Urban Urban	Maharashtra	3	3.000000
## 399	Rural Rural	Maharashtra	3	3.000000
## 400	Rural Rural	Maharashtra	2	2.333333
## 403	Rural Rural	Maharashtra	2	2.333333
## 405	Rural Rural	Maharashtra	2	3.333333
## 407	Rural Rural	Maharashtra	2	2.666667
## 408	Rural Rural	Maharashtra	2	3.666667
## 409	Urban Urban	Maharashtra	2	2.333333
## 411	Urban Urban	Maharashtra	2	2.666667
## 412	Rural Rural	Maharashtra	2	3.333333
## 413	Urban Urban	Maharashtra	3	3.000000
## 416	Urban Urban	Maharashtra	1	3.333333
## 417	Rural Rural	Maharashtra	3	3.666667
## 418	Rural Rural	Maharashtra	2	3.333333
## 419	Urban Urban	Maharashtra	2	2.333333
## 420	Urban Urban	Maharashtra	2	2.666667

## 421	Rural	Rural	Maharashtra	2	3.333333
## 422	Rural	Rural	Maharashtra	1	3.666667
## 423	Urban	Urban	Maharashtra	2	3.000000
## 424	Urban	Urban	Maharashtra	2	3.000000
## 435	Rural	Rural	Maharashtra	3	4.666667
## 437	Urban	Urban	Maharashtra	2	2.666667
## 441	Urban	Urban	Maharashtra	3	3.333333
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## 443	Urban	Urban	Maharashtra	2	2.333333
## 444	Urban	Urban	Maharashtra	1	3.000000
## 445	Urban	Urban	Maharashtra	3	3.333333
## 446	Urban	Urban	Maharashtra	4	2.333333
## 447	Urban	Urban	Maharashtra	2	3.333333
## 448	Urban	Urban	Maharashtra	2	2.333333
## 449	Urban	Urban	Maharashtra	1	2.333333
## 450	Urban	Urban	Maharashtra	2	3.666667
## 453	Urban	Urban	Maharashtra	2	2.666667
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## 457	Urban	Urban	Maharashtra	3	2.666667
## 464	Rural	Rural	Uttar Pradesh	2	5.000000
## 466	Urban	Urban	Maharashtra	2	4.000000
## 468	Rural	Rural	Maharashtra	2	2.000000
## 469	Urban	Urban	Maharashtra	2	4.000000
## 471	Rural	Rural	Maharashtra	2	3.333333
## 472	Urban	Urban	Maharashtra	2	2.666667
## 473	Urban	Urban	Maharashtra	1	3.333333
## 483	Rural	Rural	Rajasthan	2	3.000000
## 485	Urban	Urban	Maharashtra	3	3.000000
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## 489	Urban	Urban	Maharashtra	2	2.333333
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## 502	Rural	Rural	Maharashtra	2	2.333333
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## 509	Rural	Rural	Maharashtra	2	3.000000
## 510	Urban	Urban	Maharashtra	2	3.333333
## 511	Urban	Urban	Maharashtra	4	2.666667
## 512	Urban	Urban	Maharashtra	4	2.666667
## 517	Rural	Rural	Rajasthan	2	5.000000
## 523	Rural	Rural	Rajasthan	1	5.000000
## 525	Rural	Rural	Rajasthan	3	5.000000
## 530	Urban	Urban	Maharashtra	3	4.000000
## 536	Rural	Rural	Maharashtra	3	3.000000
## 540	Urban	Urban	Maharashtra	2	3.666667
## 541	Rural	Rural	Maharashtra	3	2.666667
## 543	Rural	Rural	Uttar Pradesh	3	3.666667
## 549	Rural	Rural	Maharashtra	2	4.000000
## 550	Rural	Rural	Maharashtra	2	4.000000
## 552	Rural	Rural	Rajasthan	3	5.000000

## 560	Urban Urban	Maharashtra	2	2.666667
## 563	Urban Urban	Maharashtra	3	3.333333
## 564	Urban Urban	Maharashtra	3	3.333333
## 566	Urban Urban	Maharashtra	2	2.666667
## 567	Rural Rural	Rajasthan	3	4.000000
## 569	Urban Urban	Maharashtra	2	2.666667
## 570	Rural Rural	Uttar Pradesh	3	3.333333
## 574	Urban Urban	Maharashtra	2	3.000000
## 575	Rural Rural	Maharashtra	7	3.333333
## 576	Rural Rural	Maharashtra	2	3.333333
## 577	Urban Urban	Maharashtra	1	3.333333
## 578	Rural Rural	Maharashtra	3	3.333333
## 579	Rural Rural	Rajasthan	3	3.000000
## 580	Urban Urban	Maharashtra	2	3.000000
## 581	Urban Urban	Maharashtra	4	4.333333
## 584	Rural Rural	Rajasthan	3	3.333333
## 585	Urban Urban	Maharashtra	2	3.333333
## 589	Urban Urban	Maharashtra	2	2.666667
## 591	Urban Urban	Maharashtra	1	3.000000
## 592	Rural Rural	Maharashtra	1	3.333333
## 594	Rural Rural	Maharashtra	2	2.666667
## 595	Rural Rural	Uttar Pradesh	6	4.000000
## 596	Rural Rural	Maharashtra	2	2.666667
## 597	Rural Rural	Maharashtra	1	2.666667
## 599	Urban Urban	West Bengal	4	2.333333
## 600	Urban Urban	West Bengal	2	3.333333
## 610	Urban Urban	West Bengal	3	3.333333
## 612	Urban Urban	Maharashtra	1	4.000000
## 614	Urban Urban	Maharashtra	2	2.666667
## 615	Urban Urban	Maharashtra	2	2.666667
## 617	Urban Urban	Maharashtra	2	3.333333
## 618	Urban Urban	Maharashtra	1	4.000000
## 620	Urban Urban	Maharashtra	2	3.333333
## 623	Rural Rural	Maharashtra	1	3.000000
## 632	Urban Urban	West Bengal	1	2.000000
## 637	Urban Urban	Rajasthan	2	5.000000
## 639	Urban Urban	Rajasthan	3	5.000000
## 640	Urban Urban	Rajasthan	3	3.666667
## 649	Urban Urban	West Bengal	2	4.000000
## 651	Rural Rural	Rajasthan	2	5.000000
## 655	Urban Urban	Maharashtra	3	2.666667
## 656	Urban Urban	Maharashtra	2	2.000000
## 659	Urban Urban	Maharashtra	1	2.666667
## 660	Rural Rural	Rajasthan	3	5.000000
## 662	Urban Urban	Maharashtra	2	2.666667
## 665	Urban Urban	Maharashtra	1	2.000000
## 667	Urban Urban	Maharashtra	2	2.666667
## 669	Urban Urban	Maharashtra	2	3.000000
## 670	Rural Rural	Rajasthan	1	3.333333
## 674	Urban Urban	Maharashtra	2	3.333333
## 676	Urban Urban	Maharashtra	1	3.666667
## 682	Rural Rural	Rajasthan	1	3.000000
## 684	Urban Urban	Maharashtra	3	3.666667
## 685	Urban Urban	Maharashtra	3	4.000000

## 692	Rural	Rural	Rajasthan	3	5.000000
## 700	Rural	Rural	West Bengal	5	3.666667
## 703	Urban	Urban	Maharashtra	2	3.000000
## 704	Urban	Urban	Maharashtra	1	3.333333
## 709	Urban	Urban	West Bengal	2	4.666667
## 711	Urban	Urban	Maharashtra	2	3.333333
## 716	Urban	Urban	West Bengal	3	4.333333
## 719	Urban	Urban	West Bengal	2	4.333333
## 722	Rural	Rural	Rajasthan	4	3.333333
## 724	Rural	Rural	Rajasthan	2	3.000000
## 726	Rural	Rural	Maharashtra	4	2.333333
## 728	Rural	Rural	Maharashtra	1	2.333333
## 729	Rural	Rural	Maharashtra	1	2.000000
## 730	Rural	Rural	Maharashtra	1	2.333333
## 731	Rural	Rural	Rajasthan	2	2.666667
## 732	Rural	Rural	Maharashtra	1	2.000000
## 733	Rural	Rural	Rajasthan	2	3.333333
## 734	Rural	Rural	Maharashtra	1	2.333333
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## 736	Rural	Rural	Maharashtra	1	2.666667
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## 738	Rural	Rural	Maharashtra	1	3.000000
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## 740	Rural	Rural	Maharashtra	1	2.666667
## 746	Rural	Rural	Rajasthan	3	3.333333
## 754	Rural	Rural	Maharashtra	2	3.000000
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## 757	Urban	Urban	Maharashtra	2	2.333333
## 758	Urban	Urban	Maharashtra	2	2.333333
## 760	Urban	Urban	Maharashtra	2	2.666667
## 761	Urban	Urban	Maharashtra	2	2.666667
## 762	Urban	Urban	Maharashtra	2	2.333333
## 763	Urban	Urban	Maharashtra	2	2.666667
## 764	Urban	Urban	Maharashtra	2	2.666667
## 765	Urban	Urban	Maharashtra	2	3.000000
## 766	Rural	Rural	Rajasthan	1	3.333333
## 767	Urban	Urban	Maharashtra	2	3.000000
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## 769	Rural	Rural	Rajasthan	1	3.333333
## 770	Urban	Urban	Maharashtra	2	3.333333
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## 772	Rural	Rural	Rajasthan	4	3.000000
## 773	Urban	Urban	Maharashtra	2	2.000000
## 774	Rural	Rural	Rajasthan	1	3.333333
## 776	Rural	Rural	Rajasthan	2	3.333333
## 778	Rural	Rural	Rajasthan	2	3.000000
## 780	Rural	Rural	Rajasthan	5	3.333333
## 784	Rural	Rural	Rajasthan	1	2.333333
## 785	Rural	Rural	Rajasthan	2	3.000000
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## 793	Rural	Rural	Rajasthan	2	2.666667
## 794	Rural	Rural	Maharashtra	1	2.666667
## 796	Rural	Rural	Rajasthan	1	3.000000
## 797	Rural	Rural	Rajasthan	2	3.333333

## 798	Rural	Rural	Maharashtra	1	3.000000
## 799	Rural	Rural	Maharashtra	1	3.000000
## 801	Rural	Rural	Maharashtra	1	2.666667
## 802	Rural	Rural	Maharashtra	1	3.000000
## 803	Rural	Rural	Maharashtra	1	2.333333
## 804	Rural	Rural	Maharashtra	1	3.333333
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## 806	Rural	Rural	Maharashtra	2	3.333333
## 807	Rural	Rural	Maharashtra	3	3.666667
## 808	Rural	Rural	Maharashtra	3	2.000000
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## 810	Rural	Rural	Maharashtra	1	2.666667
## 811	Rural	Rural	Maharashtra	1	2.666667
## 816	Rural	Rural	Rajasthan	2	3.000000
## 819	Rural	Rural	Rajasthan	2	3.000000
## 820	Rural	Rural	Rajasthan	2	3.000000
## 821	Rural	Rural	Rajasthan	2	3.333333
## 825	Urban	Urban	Maharashtra	2	2.333333
## 826	Urban	Urban	Maharashtra	2	2.333333
## 828	Urban	Urban	Maharashtra	2	3.666667
## 829	Urban	Urban	Maharashtra	2	3.666667
## 830	Rural	Rural	Rajasthan	2	3.000000
## 831	Urban	Urban	Maharashtra	2	2.666667
## 834	Urban	Urban	Maharashtra	2	2.000000
## 835	Urban	Urban	Maharashtra	2	3.666667
## 836	Urban	Urban	Maharashtra	2	2.000000
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## 838	Urban	Urban	Maharashtra	2	2.666667
## 840	Urban	Urban	Maharashtra	2	2.000000
## 841	Urban	Urban	Maharashtra	1	2.000000
## 842	Rural	Rural	Rajasthan	2	3.333333
## 843	Urban	Urban	Maharashtra	2	3.666667
## 844	Rural	Rural	Rajasthan	4	3.333333
## 845	Urban	Urban	Maharashtra	2	2.666667
## 846	Rural	Rural	Rajasthan	2	3.000000
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## 860	Rural	Rural	Rajasthan	1	2.666667
## 861	Rural	Rural	Rajasthan	2	3.000000
## 864	Rural	Rural	Rajasthan	3	3.000000
## 866	Rural	Rural	Rajasthan	2	2.666667
## 868	Rural	Rural	Rajasthan	1	3.333333
## 869	Urban	Urban	Maharashtra	2	2.666667
## 871	Urban	Urban	Maharashtra	2	2.666667
## 873	Rural	Rural	Rajasthan	1	3.333333
## 874	Urban	Urban	Maharashtra	1	3.666667
## 875	Rural	Rural	Rajasthan	1	3.333333
## 876	Urban	Urban	Maharashtra	2	2.333333
## 878	Rural	Rural	Rajasthan	1	3.000000

## 879	Urban Urban	Maharashtra	1	2.666667
## 890	Rural Rural	Rajasthan	3	3.000000
## 891	Rural Rural	Rajasthan	2	3.333333
## 892	Rural Rural	Rajasthan	2	2.666667
## 893	Rural Rural	Rajasthan	2	3.333333
## 894	Rural Rural	Rajasthan	1	3.333333
## 895	Rural Rural	Rajasthan	2	3.000000
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## 902	Rural Rural	Rajasthan	2	3.000000
## 903	Rural Rural	Rajasthan	3	3.000000
## 905	Rural Rural	Rajasthan	2	3.333333
## 906	Urban Urban	Tamil Nadu	1	1.000000
## 911	Rural Rural	Tamil Nadu	2	1.666667
## 913	Rural Rural	Tamil Nadu	3	5.000000
## 925	Urban Urban	Tamil Nadu	1	5.000000
## 946	Urban Urban	Tamil Nadu	2	4.000000
## 949	Urban Urban	Tamil Nadu	3	3.666667
## 951	Rural Rural	Tamil Nadu	2	2.333333
## 965	Rural Rural	Tamil Nadu	2	2.333333
## 973	Urban Urban	Tamil Nadu	1	5.000000
## 974	Urban Urban	Tamil Nadu	3	5.000000
## 975	Urban Urban	Tamil Nadu	3	5.000000
## 980	Rural Rural	Tamil Nadu	2	1.666667
## 982	Rural Rural	Tamil Nadu	3	5.000000
## 994	Urban Urban	Tamil Nadu	1	5.000000
## 1017	Urban Urban	Tamil Nadu	3	3.666667
## 1019	Rural Rural	Tamil Nadu	2	2.333333
## 1033	Rural Rural	Tamil Nadu	2	2.333333
## 1041	Urban Urban	Tamil Nadu	1	5.000000
## 1042	Urban Urban	Tamil Nadu	3	5.000000
## 1043	Urban Urban	Tamil Nadu	3	5.000000
## 1049	Rural Rural	Tamil Nadu	2	4.666667
## 1060	Rural Rural	Tamil Nadu	1	4.666667
## 1061	Urban Urban	Tamil Nadu	2	4.333333
## 1062	Urban Urban	Tamil Nadu	2	5.000000
## 1063	Urban Urban	Tamil Nadu	5	4.666667
## 1067	Urban Urban	Tamil Nadu	6	3.666667
## 1072	Rural Rural	Tamil Nadu	1	3.000000
## 1091	Urban Urban	Tamil Nadu	2	4.000000
## 1097	Urban Urban	Tamil Nadu	2	4.666667
## 1098	Urban Urban	Tamil Nadu	1	4.666667
## 1099	Rural Rural	Tamil Nadu	1	4.333333
##	Egalitarianism_score	Pdevelop	Ndevelop	
## 23	3.666667	1.045459815	1.769719072	
## 25	3.666667	-0.282493791	-1.699694424	
## 28	3.333333	1.576520967	-1.218933846	
## 31	5.000000	0.517387482	0.626561729	
## 33	3.833333	0.551961224	1.950342390	
## 34	3.166667	1.534272222	-0.475925845	
## 36	4.166667	0.710097608	-0.320410643	
## 50	3.666667	1.495394308	-0.092521408	
## 58	3.666667	-0.997129934	1.063385636	
## 60	3.000000	1.618609834	-2.675716118	
## 63	3.666667	1.008689886	1.711038027	

## 64	2.833333	-0.911806162	-0.842142415
## 70	3.166667	-0.775281186	-0.747205372
## 75	3.500000	-0.916863563	1.142275719
## 77	3.500000	0.390913806	1.173147203
## 78	3.333333	-0.963900870	0.947948556
## 81	3.833333	1.252277878	1.293419672
## 84	3.833333	1.643101294	0.228847521
## 85	3.833333	0.758010462	1.981757076
## 92	3.666667	-0.026477715	0.195444573
## 95	3.833333	1.896172432	-0.559621003
## 96	3.666667	1.570520847	-1.929271562
## 97	3.500000	2.212993537	-1.863083335
## 98	3.666667	2.222454252	-0.909756084
## 100	4.000000	-0.232382564	-0.658705411
## 103	3.000000	-1.496695355	0.953834293
## 107	3.166667	-0.127088268	-1.497966960
## 109	3.500000	-0.178629553	0.248646236
## 111	2.333333	-0.474166467	0.698129830
## 112	3.166667	-0.761468332	0.385324238
## 113	3.666667	1.862775970	-0.792848553
## 114	3.166667	1.450633005	-1.371674845
## 115	3.500000	1.184128293	-1.022820483
## 116	4.000000	1.546622989	1.787198363
## 118	3.833333	0.799561860	1.265701873
## 119	3.500000	-1.121329451	-1.435036838
## 123	2.833333	-0.720810299	1.478180468
## 124	2.666667	-0.410926327	1.208553187
## 130	3.666667	1.815778346	1.484755996
## 135	3.166667	1.495040796	2.119015991
## 138	3.666667	1.708733959	0.846341845
## 139	4.333333	-0.906405752	-0.509255621
## 143	4.333333	0.929788818	-1.298156923
## 144	3.833333	1.219501497	1.092091155
## 146	3.333333	0.489262602	0.479783152
## 153	3.000000	1.330800424	0.887395534
## 156	4.333333	1.294932627	1.076401179
## 158	4.666667	0.786009409	0.223399281
## 167	3.500000	1.178693463	0.107913939
## 168	4.166667	0.197139612	-0.266820181
## 169	4.166667	1.159004925	0.615770482
## 170	4.166667	1.310970208	0.673683381
## 171	4.166667	2.025074670	0.598307438
## 172	4.333333	-0.654588806	0.404893543
## 179	3.333333	0.086962373	-0.232730269
## 181	4.833333	0.149472518	-0.892840900
## 184	2.500000	-0.050373162	1.205571090
## 197	3.000000	1.378199447	2.387144894
## 201	4.333333	-0.171352582	1.351928337
## 202	2.666667	-0.772133687	-0.581336877
## 207	3.166667	0.067173180	-0.140018917
## 208	4.166667	-0.160640339	-0.092622019
## 211	3.000000	-1.509892670	-0.278771821
## 214	3.666667	0.321972759	1.108253847
## 216	3.333333	-0.486094831	-0.762906863

## 219	4.000000	-2.063926793	0.123187447
## 220	4.166667	-0.709592982	-1.003446777
## 222	3.666667	0.751559140	-0.280532819
## 223	3.333333	-1.382578361	-0.343411585
## 224	3.666667	0.438745002	0.374899600
## 229	3.666667	-0.221663812	-0.005034919
## 230	2.500000	-1.988681465	0.464498801
## 231	2.833333	-2.016107792	0.332091766
## 232	3.833333	-1.668168401	2.150746501
## 235	4.166667	0.817195362	0.529166944
## 236	2.500000	-0.645848420	-0.416118291
## 243	3.833333	-0.165770613	-0.752647039
## 249	4.166667	1.603508039	-0.876436315
## 251	3.500000	-0.311749610	0.444011786
## 252	3.666667	0.411488091	0.521208926
## 253	4.166667	0.727948157	-1.044167454
## 258	3.666667	1.025690128	2.020944127
## 261	3.500000	-1.127498837	0.212180791
## 262	2.833333	-0.882316401	-0.800369042
## 264	3.666667	-0.176042690	-0.171507654
## 265	3.833333	-1.455994228	1.476404942
## 267	2.666667	-0.747790873	-0.549816711
## 269	3.166667	1.528070368	-0.979562281
## 271	3.833333	1.925368793	0.550887870
## 272	3.000000	-1.250883766	-0.909892336
## 273	3.833333	1.117312077	0.023450313
## 274	2.833333	-0.408640185	-1.166732972
## 275	3.833333	1.161554542	-0.370161517
## 277	3.000000	-0.615404217	-0.361178882
## 278	3.666667	0.048555344	-0.402157753
## 281	3.000000	-0.996327031	-0.920008925
## 284	3.000000	-1.485867847	-0.654016547
## 286	3.833333	-1.148868123	-0.210193297
## 287	3.000000	-1.372156511	0.114997464
## 288	3.666667	-0.845995124	1.712648936
## 291	2.833333	0.488161759	0.228239851
## 293	3.833333	0.086076256	-0.409412816
## 294	3.000000	-0.633495410	-0.552213283
## 295	3.833333	0.159570473	0.853652458
## 297	4.000000	-0.241631827	-0.641444948
## 306	3.666667	1.950174341	2.426926280
## 310	4.333333	0.313308925	0.214874397
## 311	4.166667	1.012440538	0.560376875
## 312	4.000000	0.303172464	-0.223493737
## 321	3.666667	-0.086887281	0.312852336
## 329	2.833333	-0.726329595	-0.287126176
## 330	3.666667	-1.126737695	2.542704799
## 332	3.000000	-0.765987829	-0.972421417
## 334	3.333333	0.192772841	0.431160890
## 335	3.000000	-0.753615461	-0.205944327
## 337	3.166667	-1.085333873	-0.255342898
## 342	2.833333	-0.933435150	-0.680798233
## 344	3.833333	0.434877119	-0.049491753
## 346	3.000000	-1.062755577	-0.692604487

## 349	3.333333	-0.346403090	-0.487894925
## 352	4.833333	0.590427163	0.184396551
## 353	3.333333	-0.850464278	-0.184808515
## 362	2.833333	-1.313804234	0.240079660
## 363	3.166667	-1.005493373	0.214892303
## 377	4.166667	-0.441729310	0.980594802
## 378	3.500000	-0.458288483	0.384095593
## 379	3.500000	-0.458288483	0.384095593
## 383	3.666667	-0.455864012	0.040066751
## 384	3.500000	-0.500973281	1.128438788
## 386	2.666667	-0.443114822	0.534873214
## 389	3.666667	-1.071784574	0.550171386
## 392	3.500000	-0.452693124	1.636076369
## 399	2.833333	-1.054637780	-0.523094878
## 400	3.333333	-1.236393061	-0.690871691
## 403	3.500000	-0.750950472	-0.069396534
## 405	2.666667	-1.103704833	-0.261959739
## 407	3.000000	-1.185639135	0.338133789
## 408	3.333333	0.905909254	1.072478263
## 409	3.166667	-1.027333496	-0.445999053
## 411	3.166667	-0.826093042	-0.661232041
## 412	3.333333	0.113377961	-0.297199550
## 413	3.333333	-0.639791844	-0.169652412
## 416	3.166667	-1.250730247	-0.175587586
## 417	3.166667	0.272976170	0.320726009
## 418	3.666667	0.409981301	0.089382262
## 419	2.833333	-0.962848050	-0.635564246
## 420	3.166667	-0.783595297	-1.336817148
## 421	3.833333	-0.316426431	-0.217214977
## 422	3.000000	0.225315450	1.021443282
## 423	2.833333	-0.958016256	-0.192308708
## 424	2.833333	-0.958016256	-0.192308708
## 435	3.500000	0.564048831	0.284559150
## 437	3.333333	-0.877855152	0.117864157
## 441	3.166667	-0.713330319	-0.728805449
## 442	2.833333	-0.910920027	-0.546645790
## 443	2.833333	-0.738042883	-0.562709716
## 444	3.000000	-1.266450967	0.050369826
## 445	3.666667	-0.437366989	-0.533152101
## 446	3.333333	-0.710660352	-0.295788151
## 447	3.000000	-0.937004412	-0.391855418
## 448	3.833333	-0.071615585	0.125260264
## 449	2.833333	-1.146075523	-0.022279557
## 450	3.833333	-1.003535488	-0.185911193
## 453	4.000000	-0.620853799	0.659681193
## 454	3.666667	-0.260977865	0.889004178
## 457	3.333333	0.138971075	0.058306413
## 464	3.666667	0.705231748	2.293945245
## 466	4.000000	0.535743257	-0.381434627
## 468	3.833333	-0.331007337	-0.190581796
## 469	4.000000	-0.564200711	0.169632351
## 471	3.666667	-0.370831036	0.187605586
## 472	3.000000	0.895999613	-1.249009027
## 473	3.833333	1.100887520	-0.507735240

## 483	3.333333	0.452770501	-0.194544404
## 485	3.333333	-0.916674687	-0.953026590
## 487	3.833333	-0.577681239	0.744162952
## 489	2.833333	-0.865492744	-0.831507585
## 492	3.166667	-0.782189227	-0.548385051
## 495	2.666667	-0.902789522	-1.020329571
## 498	2.666667	-0.854534413	-0.486654389
## 502	2.500000	-0.699019849	-0.520188154
## 503	3.333333	-0.300160552	0.438170500
## 504	3.333333	0.661313497	-0.908405888
## 505	3.166667	-0.627936944	-1.059797291
## 507	3.000000	0.108989533	-0.011316520
## 508	3.000000	0.125607896	-0.393269172
## 509	3.166667	-0.550339870	-0.169505690
## 510	3.666667	0.534263315	-0.232746061
## 511	3.333333	-1.634306326	1.298515159
## 512	3.333333	-1.903320917	1.485419968
## 517	4.333333	0.588591383	1.056371334
## 523	3.666667	1.782962293	2.462678590
## 525	3.666667	2.694387722	0.757173277
## 530	3.333333	0.132966599	-0.680672420
## 536	3.166667	0.706157518	-0.628677597
## 540	3.666667	-0.828760179	1.503842455
## 541	3.333333	0.833085442	-1.052208132
## 543	3.166667	-0.418242757	1.611627110
## 549	3.666667	-0.762016893	1.282531661
## 550	3.666667	-0.228374436	1.197761909
## 552	3.666667	1.684342296	2.294527266
## 560	2.500000	-0.167909588	-0.637983900
## 563	3.833333	-1.294992769	-0.822247857
## 564	3.833333	-1.294992769	-0.822247857
## 566	4.000000	-0.060038149	-0.804639404
## 567	3.833333	2.043599830	-0.115496435
## 569	3.166667	0.615723376	-0.979702959
## 570	3.833333	-0.244304588	0.097333449
## 574	3.000000	-1.206032143	0.216033212
## 575	3.166667	0.615511633	0.412605862
## 576	3.333333	0.246701318	-0.417537221
## 577	3.166667	-0.382279869	-0.328114522
## 578	3.666667	-0.293189950	1.122091183
## 579	3.500000	0.464384315	-0.200184921
## 580	3.000000	-0.930216494	-1.032209705
## 581	3.833333	0.551612673	-0.372714404
## 584	3.500000	0.182031537	0.558541110
## 585	3.000000	-1.161583271	-0.382339740
## 589	2.666667	-0.708486508	-0.510747851
## 591	3.666667	-0.216178832	0.190517218
## 592	3.000000	-0.695039215	-0.827386201
## 594	3.166667	-1.053983028	-0.489914508
## 595	2.833333	-0.090944402	0.765933046
## 596	3.333333	0.016398604	0.071635903
## 597	3.000000	-0.437926968	-0.812304000
## 599	3.833333	1.663345072	0.395868813
## 600	3.666667	1.187899945	0.161850427

## 610	3.833333	1.421431909	1.036792965
## 612	3.000000	-0.083287495	-0.172125753
## 614	3.000000	-0.141348186	0.253081702
## 615	3.000000	-0.015756794	0.123961979
## 617	2.666667	-0.527889182	0.604799980
## 618	3.833333	0.396391635	0.228364047
## 620	3.500000	0.374909810	-0.897975294
## 623	3.833333	-0.297774568	0.545479767
## 632	3.333333	0.641057050	1.636424650
## 637	4.333333	2.805224168	0.506203972
## 639	3.666667	1.727224944	2.474596027
## 640	3.666667	2.809284673	0.027955063
## 649	3.333333	0.457996518	1.365558415
## 651	3.666667	1.727224944	2.474596027
## 655	3.166667	-0.448253406	-0.245348582
## 656	2.666667	-0.925856938	-0.503296353
## 659	2.833333	-0.806326286	-0.999925160
## 660	3.666667	1.628916251	0.117905034
## 662	3.000000	-0.212157363	-0.377434460
## 665	3.666667	-1.114963860	-0.780172597
## 667	2.500000	-0.779521198	-1.070002326
## 669	3.000000	-0.252922295	-0.064728852
## 670	3.500000	0.267650609	0.736030291
## 674	3.333333	-1.143947435	-0.125838539
## 676	3.000000	-0.697857422	-0.068084319
## 682	3.333333	-0.002489752	0.511423148
## 684	3.333333	-0.675610506	-0.178903872
## 685	3.333333	-0.426425013	-0.226391671
## 692	3.666667	1.950174341	2.426926280
## 700	3.666667	0.189865888	-1.028291069
## 703	3.333333	-0.937976780	1.306657755
## 704	3.333333	-0.201544517	1.486851701
## 709	3.833333	2.011784548	0.206163118
## 711	3.666667	-0.404457966	1.620863851
## 716	3.333333	0.646371878	-0.481319077
## 719	3.666667	0.504366580	0.809990468
## 722	3.333333	0.267650609	0.736030291
## 724	3.666667	0.292435161	-0.234738350
## 726	2.666667	-1.188560279	-0.574332941
## 728	2.666667	-1.026452197	-0.195773246
## 729	2.666667	-0.649483489	-0.497406950
## 730	3.166667	-1.273844661	-0.653745277
## 731	3.500000	0.449588256	-0.270669496
## 732	2.833333	-1.172489945	-0.527361846
## 733	3.500000	0.252424273	0.613103455
## 734	2.666667	-1.290075437	-0.257057625
## 735	3.166667	-0.840806761	-0.516801595
## 736	3.166667	-0.694418630	-0.999124657
## 737	2.833333	-0.934771484	-0.825165981
## 738	2.833333	-0.543044515	-0.375800561
## 739	3.500000	-1.037955419	-0.851631469
## 740	3.500000	-1.037955419	-0.851631469
## 746	3.500000	0.230528561	0.935170775
## 754	3.333333	-1.161078946	-0.859625640

## 755	3.333333	-1.271915392	-0.608656335
## 757	3.000000	-1.070008553	-0.514662094
## 758	3.000000	-1.070008553	-0.514662094
## 760	2.666667	-0.831101609	-0.449379010
## 761	2.666667	-0.831101609	-0.449379010
## 762	2.833333	-0.713628100	-0.748135810
## 763	2.500000	-0.621662364	-0.535044216
## 764	2.666667	-1.232180592	-0.139667996
## 765	3.166667	-0.398403597	-0.843054012
## 766	3.500000	0.106405851	0.455817023
## 767	2.833333	-1.234166203	-0.737057408
## 768	3.000000	-0.913643969	-0.732055901
## 769	3.833333	0.210199892	0.500191102
## 770	3.166667	-1.191070342	-0.615896373
## 771	2.833333	-0.879682738	-0.520586413
## 772	3.166667	0.226799005	0.844204568
## 773	2.666667	-0.766746381	-0.390607609
## 774	3.500000	0.185305926	0.488389375
## 776	3.666667	0.231156258	0.666427052
## 778	3.333333	-0.156616425	0.519917810
## 780	3.666667	0.357624818	0.768383149
## 784	3.833333	0.126414700	0.960894805
## 785	3.500000	0.076290723	0.954117950
## 786	3.333333	0.448292351	0.823884717
## 793	3.500000	0.314893331	0.844913982
## 794	3.166667	-0.456382519	-0.190422989
## 796	3.833333	0.484562391	-0.229726484
## 797	3.500000	0.567794597	-0.240258932
## 798	2.666667	-0.687408048	-0.899979303
## 799	2.500000	-1.221260815	-0.016166269
## 801	3.000000	-0.918598096	-0.465227043
## 802	3.166667	-0.514403263	0.336627362
## 803	3.166667	-0.437750333	0.535413051
## 804	3.333333	-0.351649028	-0.004352780
## 805	3.500000	-0.041031925	-0.668410104
## 806	3.500000	-0.622059459	-0.102615562
## 807	3.000000	-1.466091913	-0.126861614
## 808	2.500000	-0.377062826	0.250005164
## 809	2.500000	-0.377062826	0.250005164
## 810	3.000000	-0.061000270	-0.223098968
## 811	3.000000	-0.061000270	-0.223098968
## 816	3.333333	0.306781943	0.769151140
## 819	3.500000	0.184366639	0.960745570
## 820	3.500000	0.270204708	0.803381971
## 821	3.500000	-0.553064357	1.135646233
## 825	2.666667	-0.260411572	-0.533938676
## 826	2.666667	-0.260411572	-0.533938676
## 828	2.833333	-1.411001304	-0.478245426
## 829	2.833333	-1.411001304	-0.478245426
## 830	3.500000	0.306781943	0.769151140
## 831	2.500000	-1.046508579	-0.393714416
## 834	2.666667	-1.013986890	-0.875502892
## 835	2.833333	-1.222945595	-0.462969413
## 836	3.000000	-0.620762826	-0.888962433

## 837	3.166667	-0.668931293	-0.220308675
## 838	3.166667	-0.674236001	-0.821999166
## 840	3.000000	-1.195761802	0.063142002
## 841	2.833333	-1.031513868	-0.634756688
## 842	3.333333	0.246832097	0.857558436
## 843	3.000000	-0.737948378	-0.809629966
## 844	3.500000	0.274850818	0.804465843
## 845	3.166667	-0.829071943	0.093411793
## 846	3.666667	-0.106681385	0.836374690
## 847	3.500000	0.250989297	0.849736274
## 851	3.500000	0.226799005	0.844204568
## 853	3.500000	0.059223008	1.102063924
## 856	3.500000	0.164964782	0.808503985
## 857	3.333333	0.206787307	0.764436926
## 858	3.500000	0.254010895	1.036518205
## 859	3.500000	-0.108677686	0.883135967
## 860	3.500000	0.230598319	0.575137358
## 861	3.500000	-0.112485305	1.435791050
## 864	3.333333	0.179959991	0.839227341
## 866	3.500000	0.151526346	0.826717810
## 868	3.666667	0.262320076	0.845541880
## 869	3.500000	-0.425041563	0.783355637
## 871	3.500000	-0.569608618	0.758275550
## 873	3.500000	0.174040662	0.873214526
## 874	3.000000	-0.846572311	0.541284213
## 875	3.333333	0.112604055	0.958046696
## 876	3.000000	-0.841631707	-0.764688390
## 878	3.500000	-0.304251786	1.004144471
## 879	2.666667	-1.049493715	-0.436419684
## 890	3.500000	-0.298218800	0.912099600
## 891	3.666667	-0.323475788	0.842168187
## 892	3.500000	0.243058928	0.839647924
## 893	3.500000	0.174040662	0.873214526
## 894	3.500000	-0.146199905	0.931065006
## 895	3.500000	0.093130379	0.803237926
## 898	3.500000	0.174040662	0.873214526
## 902	3.333333	0.019447182	1.424858025
## 903	3.500000	0.173113317	0.728184499
## 905	3.500000	0.298972840	0.808807658
## 906	4.000000	0.579809944	-2.703821733
## 911	3.666667	-0.819171279	-2.278053583
## 913	4.333333	1.027009827	1.656352082
## 925	3.166667	1.982407615	-3.001036811
## 946	3.000000	1.721797548	-0.701788284
## 949	4.333333	2.183442342	-0.998031275
## 951	3.666667	1.303819480	-3.038528973
## 965	4.333333	0.711530765	-2.559033022
## 973	4.166667	2.078664072	-1.084085035
## 974	5.000000	2.363917947	-2.730805653
## 975	3.833333	1.779066194	-1.118156067
## 980	3.666667	-0.819171279	-2.278053583
## 982	4.333333	1.027009827	1.656352082
## 994	3.166667	1.982407615	-3.001036811
## 1017	4.333333	2.183442342	-0.998031275

```
## 1019      3.666667  1.303819480 -3.038528973
## 1033      4.333333  0.711530765 -2.559033022
## 1041      4.166667  2.078664072 -1.084085035
## 1042      5.000000  2.363917947 -2.730805653
## 1043      3.833333  1.779066194 -1.118156067
## 1049      4.333333  1.923188471 -0.650813859
## 1060      4.166667  2.202721870 -1.065333897
## 1061      5.000000  2.158946779 -2.107976820
## 1062      4.166667  1.396319284 -1.227139391
## 1063      3.666667  0.761946143 -0.824954728
## 1067      3.500000  0.569878081 -0.395965803
## 1072      2.333333  1.791651925 -3.025672494
## 1091      4.000000  1.704801662 -1.453378091
## 1097      3.833333  1.468602228 -0.106163255
## 1098      4.166667  2.168622972 -1.059798692
## 1099      4.500000  1.169172117 -0.718612866
```

```
fascale_scores2cor <- fascale_scores2 %>%
  dplyr::select(Communitarianism_score, Egalitarianism_score, Pdevelop, Ndevelop)

cor_kecopol <- cor(fascale_scores2cor)

print(cor_kecopol)
```

```
##               Communitarianism_score Egalitarianism_score      Pdevelop
## Communitarianism_score      1.0000000      0.39847778 5.811795e-01
## Egalitarianism_score      0.3984778      1.00000000 5.252558e-01
## Pdevelop      0.5811795      0.52525577 1.000000e+00
## Ndevelop      0.1627389      0.08836034 1.746811e-15
##               Ndevelop
## Communitarianism_score 1.627389e-01
## Egalitarianism_score  8.836034e-02
## Pdevelop      1.746811e-15
## Ndevelop      1.000000e+00
```

Lms with alt Kahan scores

```
##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##      age + State + Communitarianism_score + Egalitarianism_score,
##      data = fascale_scores2)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.70020 -0.62202  0.05932  0.62451  2.17332
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)      1.501507   0.397501   3.777 0.000183 ***
## Uppercaste      -0.041187   0.107319  -0.384 0.701350
## Male            -0.110819   0.117517  -0.943 0.346255
## Hindu           -0.025261   0.118474  -0.213 0.831263
## UrbanUrban      -0.001038   0.112365  -0.009 0.992633
```

```

## age                0.053923    0.052034    1.036 0.300695
## StateRajasthan     0.494089    0.164546    3.003 0.002847 **
## StateTamil Nadu    1.029470    0.207719    4.956 1.07e-06 ***
## StateUttar Pradesh 0.006332    0.191768    0.033 0.973676
## StateWest Bengal    1.165830    0.213038    5.472 7.92e-08 ***
## Communitarianism_score 0.156988    0.065103    2.411 0.016350 *
## Egalitarianism_score 0.287132    0.110884    2.589 0.009969 **
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.941 on 393 degrees of freedom
## Multiple R-squared:  0.2605, Adjusted R-squared:  0.2398
## F-statistic: 12.58 on 11 and 393 DF,  p-value: < 2.2e-16

##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + State + Pdevelop + Ndevelop + Communitarianism_score +
##     Egalitarianism_score, data = fascale_scores2)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.5640 -0.6249  0.0793  0.5703  2.4546
##
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)      2.28323    0.45577    5.010 8.28e-07 ***
## Uppercaste       -0.04020    0.10530   -0.382 0.702852
## Male             -0.09322    0.11554   -0.807 0.420254
## Hindu            0.01969    0.11691    0.168 0.866367
## UrbanUrban       0.02079    0.11061    0.188 0.851047
## age              0.04119    0.05120    0.805 0.421596
## StateRajasthan    0.19357    0.18009    1.075 0.283114
## StateTamil Nadu   1.21752    0.24597    4.950 1.11e-06 ***
## StateUttar Pradesh -0.06040    0.19231   -0.314 0.753624
## StateWest Bengal  0.97568    0.22520    4.333 1.88e-05 ***
## Pdevelop         0.15079    0.07269    2.074 0.038690 *
## Ndevelop         0.22783    0.05934    3.840 0.000144 ***
## Communitarianism_score 0.06134    0.06987    0.878 0.380519
## Egalitarianism_score 0.16097    0.11437    1.407 0.160103
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.9231 on 391 degrees of freedom
## Multiple R-squared:  0.2921, Adjusted R-squared:  0.2685
## F-statistic: 12.41 on 13 and 391 DF,  p-value: < 2.2e-16

##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + State + Pdevelop + Ndevelop, data = fascale_scores2)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.64733 -0.63889  0.07378  0.59203  2.58977

```

```
##
## Coefficients:
##               Estimate Std. Error t value Pr(>|t|)
## (Intercept)      3.01141    0.17113  17.597 < 2e-16 ***
## Uppercaste       -0.04190    0.10535  -0.398  0.69105
## Male             -0.08447    0.11542  -0.732  0.46474
## Hindu            0.02680    0.11683   0.229  0.81872
## UrbanUrban        0.03363    0.11047   0.304  0.76095
## age              0.03792    0.05104   0.743  0.45796
## StateRajasthan    0.18645    0.18026   1.034  0.30160
## StateTamil Nadu   1.32248    0.23852   5.544 5.42e-08 ***
## StateUttar Pradesh -0.01107    0.18945  -0.058  0.95342
## StateWest Bengal  1.01748    0.22306   4.561 6.80e-06 ***
## Pdevelop          0.20730    0.06389   3.245  0.00128 **
## Ndevelop          0.25614    0.05691   4.500 8.95e-06 ***
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.9242 on 393 degrees of freedom
## Multiple R-squared:  0.2866, Adjusted R-squared:  0.2667
## F-statistic: 14.36 on 11 and 393 DF,  p-value: < 2.2e-16
```

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Mon, Jan 15, 2024 - 14:45:09

Table 9: Results from 3 linear regression models

	<i>Dependent variable:</i>		
	Risky_Nuclear		
	(1)	(2)	(3)
Uppercaste	−0.041 (0.107)	−0.042 (0.105)	−0.040 (0.105)
Male	−0.111 (0.118)	−0.084 (0.115)	−0.093 (0.116)
Hindu	−0.025 (0.118)	0.027 (0.117)	0.020 (0.117)
UrbanUrban	−0.001 (0.112)	0.034 (0.110)	0.021 (0.111)
age	0.054 (0.052)	0.038 (0.051)	0.041 (0.051)
StateRajasthan	0.494*** (0.165)	0.186 (0.180)	0.194 (0.180)
StateTamil Nadu	1.029*** (0.208)	1.322*** (0.239)	1.218*** (0.246)
StateUttar Pradesh	0.006 (0.192)	−0.011 (0.189)	−0.060 (0.192)
StateWest Bengal	1.166*** (0.213)	1.017*** (0.223)	0.976*** (0.225)
Communitarianism_score	0.157** (0.065)		0.061 (0.070)
Egalitarianism_score	0.287*** (0.111)		0.161 (0.114)
Pdevelop		0.207*** (0.064)	0.151** (0.073)
Ndevelop		0.256*** (0.057)	0.228*** (0.059)
Constant	1.502*** (0.398)	3.011*** (0.171)	2.283*** (0.456)
Observations	405	405	405
R ²	0.260	0.287	0.292
Adjusted R ²	0.240	0.267	0.269
Residual Std. Error	0.941 (df = 393)	0.924 (df = 393)	0.923 (df = 391)
F Statistic	12.583*** (df = 11; 393)	14.356*** (df = 11; 393)	12.408*** (df = 13; 391)
<i>Note:</i>		*p<0.1; **p<0.05; ***p<0.01	

LMs : eco-pol and kahan scale

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Mon, Jan 15, 2024 - 14:45:09

Table 10: Results from 2 linear regression models

	<i>Dependent variable:</i>	
	Risky_Nuclear	
	(1)	(2)
Uppercaste	−0.029 (0.107)	−0.035 (0.105)
Male	−0.102 (0.117)	−0.085 (0.116)
Hindu	−0.025 (0.118)	0.025 (0.117)
UrbanUrban	−0.003 (0.112)	0.021 (0.111)
age	0.050 (0.052)	0.036 (0.051)
StateRajasthan	0.445*** (0.169)	0.186 (0.181)
StateTamil Nadu	1.141*** (0.197)	1.282*** (0.240)
StateUttar Pradesh	−0.006 (0.192)	−0.061 (0.193)
StateWest Bengal	1.120*** (0.216)	0.965*** (0.226)
Pdevelop		0.159** (0.075)
Ndevelop		0.230*** (0.061)
KahanS	0.202* (0.110)	0.120 (0.111)
KahanH	−0.077 (0.102)	0.012 (0.102)
Constant	3.008*** (0.173)	3.033*** (0.172)
Observations	405	405
R ²	0.260	0.290
Adjusted R ²	0.240	0.267
Residual Std. Error	0.941 (df = 393)	0.924 (df = 391)
F Statistic	12.573*** (df = 11; 393)	12.298*** (df = 13; 391)
<i>Note:</i>		*p<0.1; **p<0.05; ***p<0.01

Table 11: Results from 2 linear regression models

	<i>Dependent variable:</i>	
	Risky_Nuclear	
	(1)	(2)
Uppercaste	-0.042 (0.105)	-0.035 (0.105)
Male	-0.084 (0.115)	-0.085 (0.116)
Hindu	0.027 (0.117)	0.025 (0.117)
UrbanUrban	0.034 (0.110)	0.021 (0.111)
age	0.038 (0.051)	0.036 (0.051)
StateRajasthan	0.186 (0.180)	0.186 (0.181)
StateTamil Nadu	1.322*** (0.239)	1.282*** (0.240)
StateUttar Pradesh	-0.011 (0.189)	-0.061 (0.193)
StateWest Bengal	1.017*** (0.223)	0.965*** (0.226)
Pdevelop	0.207*** (0.064)	0.159** (0.075)
Ndevelop	0.256*** (0.057)	0.230*** (0.061)
KahanS		0.120 (0.111)
KahanH		0.012 (0.102)
Constant	3.011*** (0.171)	3.033*** (0.172)
Observations	405	405
R ²	0.287	0.290
Adjusted R ²	0.267	0.267
Residual Std. Error	0.924 (df = 393)	0.924 (df = 391)
F Statistic	14.356*** (df = 11; 393)	12.298*** (df = 13; 391)
<i>Note:</i>		
*p<0.1; **p<0.05; ***p<0.01		

LMs by State

##	K_IINTRFER	K_IPRIVACY	K_SHARM	K_IPROTECT	K_SLIMCHOI	K_SPROTECT	K_HEQUAL
## 23	5	5	1	1	5	1	1
## 25	2	4	5	2	5	4	1
## 28	2	2	5	1	5	5	1
## 31	5	1	5	5	5	5	5
## 33	4	1	5	1	5	5	2
## 34	1	4	2	2	5	5	2
## 36	2	2	4	3	3	3	5
## 50	1	1	5	1	1	5	1
## 58	5	1	2	3	1	5	4
## 60	5	5	5	5	5	5	1
## 63	5	5	5	5	5	2	1
## 64	4	3	4	2	2	2	3
## 70	3	3	5	3	5	5	5
## 75	1	2	4	2	4	4	1
## 77	5	3	4	1	4	4	1
## 78	3	3	3	1	1	4	4
## 81	1	4	5	2	5	5	2
## 84	1	2	4	4	5	5	2
## 85	4	2	5	4	4	3	3
## 92	3	3	5	5	3	1	4
## 95	2	2	5	2	5	4	2
## 96	1	1	5	1	5	5	1
## 97	1	5	1	1	4	2	1
## 98	1	2	3	1	4	5	1
## 100	5	3	4	5	2	5	5
## 103	5	5	5	2	1	1	5
## 107	4	1	1	2	3	3	5
## 109	4	4	4	4	4	4	1
## 111	5	5	5	5	5	4	1
## 112	5	5	1	4	5	4	4
## 113	1	3	2	1	5	5	2
## 114	4	4	4	2	4	4	1
## 115	4	4	5	4	4	4	1
## 116	1	2	5	2	5	5	2
## 118	2	5	5	5	5	5	1
## 119	1	1	5	3	5	3	1
## 123	5	5	5	5	5	1	1
## 124	4	4	4	3	4	5	1
## 130	1	1	5	1	2	5	1
## 135	1	5	5	4	5	5	1
## 138	2	4	4	4	5	5	1
## 139	5	1	5	5	1	5	1
## 143	5	5	5	5	1	1	5
## 144	3	1	4	2	5	5	1
## 146	2	2	4	2	4	4	2
## 153	5	2	5	1	5	5	1
## 156	5	5	5	1	5	5	2
## 158	2	1	2	2	5	5	4
## 167	2	2	4	2	4	4	2
## 168	1	3	1	1	4	2	5
## 169	2	2	5	2	5	4	2

## 170	2	2	5	2	5	4	2
## 171	5	1	5	1	5	1	5
## 172	5	5	5	5	5	5	1
## 179	5	1	3	3	2	2	1
## 181	5	5	2	3	3	1	5
## 184	1	1	5	1	1	1	3
## 197	5	5	5	1	5	5	1
## 201	4	2	5	4	2	1	4
## 202	4	1	5	4	3	2	4
## 207	4	4	3	4	4	3	2
## 208	4	3	2	2	2	4	4
## 211	4	4	3	3	2	2	3
## 214	4	3	1	5	3	4	2
## 216	3	4	4	4	4	2	4
## 219	4	4	3	1	2	2	5
## 220	1	4	5	5	5	3	4
## 222	3	2	4	3	5	4	3
## 223	4	4	3	3	2	3	3
## 224	2	1	4	2	3	4	2
## 229	5	5	1	5	1	5	5
## 230	5	5	5	5	5	1	3
## 231	5	5	5	1	5	5	2
## 232	1	1	4	4	2	1	1
## 235	1	5	2	5	2	5	4
## 236	4	3	2	3	1	3	3
## 243	4	4	2	2	4	2	4
## 249	4	1	5	1	5	5	4
## 251	1	2	4	2	4	4	1
## 252	1	2	4	3	4	4	2
## 253	5	1	5	1	4	4	2
## 258	1	5	5	1	5	5	1
## 261	2	3	2	2	3	3	2
## 262	4	3	2	2	3	2	4
## 264	4	5	4	2	2	3	4
## 265	2	1	4	2	2	1	2
## 267	4	2	3	3	2	2	3
## 269	1	1	5	2	5	5	1
## 271	2	2	4	2	4	4	5
## 272	4	3	3	3	4	2	2
## 273	1	1	5	2	3	2	2
## 274	4	2	3	4	3	3	3
## 275	5	1	1	1	4	4	2
## 277	3	4	3	4	4	3	3
## 278	2	2	4	4	4	4	4
## 281	3	3	4	3	3	3	4
## 284	4	2	3	4	3	2	4
## 286	4	2	4	2	5	4	2
## 287	4	3	2	2	3	2	3
## 288	2	5	2	5	4	1	2
## 291	2	5	4	2	4	4	2
## 293	2	2	4	5	4	4	2
## 294	3	4	3	4	3	3	4
## 295	5	5	5	5	5	5	2
## 297	2	2	4	4	3	3	3

## 306	5	5	1	5	5	5	1
## 310	1	2	3	2	3	2	2
## 311	5	5	5	5	5	5	1
## 312	3	3	4	1	3	4	3
## 321	2	4	4	3	4	2	4
## 329	3	4	3	3	3	3	3
## 330	1	4	4	3	2	1	1
## 332	4	3	2	3	3	4	4
## 334	1	1	3	1	3	4	1
## 335	4	3	3	4	3	3	3
## 337	4	3	2	3	2	3	4
## 342	4	3	2	2	3	3	2
## 344	2	2	4	3	4	4	2
## 346	4	3	3	2	2	3	4
## 349	3	4	3	2	2	3	3
## 352	1	3	3	2	2	4	5
## 353	3	3	2	2	2	4	4
## 362	3	3	3	3	2	4	4
## 363	3	3	3	3	2	4	4
## 377	4	2	2	2	2	2	4
## 378	4	5	4	4	4	2	3
## 379	4	5	4	4	4	2	3
## 383	4	2	4	2	5	2	4
## 384	3	3	1	4	2	4	2
## 386	1	4	2	2	4	3	1
## 389	1	2	4	2	4	4	1
## 392	1	3	2	2	3	4	2
## 399	3	4	3	4	4	2	4
## 400	4	3	2	2	3	2	3
## 403	4	3	2	3	3	2	4
## 405	3	4	4	3	3	3	4
## 407	4	3	3	3	3	2	4
## 408	2	3	5	2	2	4	2
## 409	3	3	2	3	3	2	3
## 411	3	4	3	2	2	3	3
## 412	2	3	3	2	4	3	2
## 413	3	4	4	2	2	3	3
## 416	4	3	3	4	4	3	4
## 417	2	3	4	2	3	4	3
## 418	1	2	4	4	4	2	2
## 419	3	3	2	3	3	2	3
## 420	4	2	3	4	3	2	4
## 421	2	2	2	4	4	4	2
## 422	2	4	5	4	4	2	2
## 423	4	3	4	4	2	3	4
## 424	4	3	4	4	2	3	4
## 435	2	4	4	4	5	5	2
## 437	2	3	2	2	4	2	2
## 441	4	2	3	4	3	4	4
## 442	4	2	3	5	2	3	3
## 443	4	3	2	3	2	3	4
## 444	3	4	4	4	2	3	3
## 445	4	2	3	3	3	4	4
## 446	4	4	3	2	2	2	4

## 447	3	4	4	4	4	2	4
## 448	2	4	2	2	3	2	2
## 449	4	3	2	3	2	3	3
## 450	2	3	4	3	3	4	2
## 453	3	2	2	2	4	2	4
## 454	2	3	4	4	4	2	2
## 457	2	4	4	4	2	2	2
## 464	1	1	5	1	5	5	1
## 466	2	3	5	2	3	4	3
## 468	4	3	2	2	2	2	2
## 469	2	4	4	4	4	4	4
## 471	2	4	4	2	2	4	2
## 472	2	4	2	1	2	4	1
## 473	4	4	4	4	2	4	2
## 483	2	2	3	3	3	3	2
## 485	3	3	4	3	2	3	2
## 487	1	2	2	2	3	4	2
## 489	4	3	2	3	2	3	4
## 492	4	3	2	3	3	3	4
## 495	4	3	2	2	3	2	4
## 498	3	3	2	3	2	3	3
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## 503	2	3	4	2	2	4	2
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## 507	2	4	4	2	2	2	2
## 508	2	4	4	2	2	2	2
## 509	3	2	3	3	3	3	3
## 510	4	2	4	4	4	2	2
## 511	4	3	3	4	2	3	2
## 512	4	3	3	3	2	3	2
## 517	1	5	5	5	5	5	1
## 523	5	5	5	1	5	5	1
## 525	1	1	5	5	5	5	1
## 530	2	2	4	2	4	4	2
## 536	2	2	3	2	4	2	2
## 540	1	2	2	2	5	4	1
## 541	2	4	2	1	2	4	2
## 543	3	4	4	2	4	3	3
## 549	4	3	3	3	4	5	1
## 550	4	3	3	3	4	5	1
## 552	5	5	5	5	5	5	1
## 560	4	2	3	4	3	2	3
## 563	4	2	4	4	4	2	2
## 564	4	2	4	4	4	2	2
## 566	2	2	4	1	2	2	2
## 567	5	5	4	4	4	4	5
## 569	2	2	4	4	2	2	2
## 570	2	2	2	2	4	4	5
## 574	4	2	2	3	3	4	4
## 575	2	2	4	3	3	3	2
## 576	2	2	4	4	4	2	2
## 577	4	3	4	4	3	3	4
## 578	2	4	4	4	4	2	2

## 579	3	3	3	3	3	3	2
## 580	4	2	3	5	4	2	4
## 581	2	2	4	2	5	4	3
## 584	2	3	4	3	3	3	2
## 585	3	3	3	4	3	4	3
## 589	3	2	2	3	2	4	3
## 591	2	2	4	3	1	4	2
## 592	4	2	4	3	2	4	4
## 594	4	2	2	3	4	2	4
## 595	2	3	4	3	4	4	2
## 596	2	4	3	2	3	2	2
## 597	4	2	2	2	2	4	4
## 599	2	4	5	5	1	1	2
## 600	5	4	4	4	2	4	2
## 610	2	4	4	4	5	1	2
## 612	2	3	4	3	4	4	2
## 614	2	3	4	2	2	2	3
## 615	2	3	4	2	2	2	3
## 617	2	4	4	2	2	4	2
## 618	2	4	5	4	5	2	2
## 620	2	4	4	2	2	4	2
## 623	2	4	4	4	3	2	2
## 632	2	5	4	5	1	1	2
## 637	1	1	5	5	5	5	1
## 639	1	1	5	5	5	5	1
## 640	5	5	1	5	5	5	1
## 649	2	2	4	2	4	4	2
## 651	1	5	5	1	5	5	1
## 655	4	3	2	3	3	3	3
## 656	4	2	2	3	2	2	4
## 659	4	2	3	4	3	2	4
## 660	5	5	5	5	5	5	1
## 662	5	3	3	3	2	3	4
## 665	4	2	2	3	2	2	5
## 667	4	2	3	5	3	2	4
## 669	4	2	2	2	3	4	3
## 670	3	3	4	3	3	3	2
## 674	3	4	4	3	2	4	3
## 676	4	2	3	4	4	4	4
## 682	2	3	4	3	2	3	2
## 684	2	2	3	3	4	4	2
## 685	2	2	3	4	4	5	2
## 692	1	1	5	1	5	5	1
## 700	5	4	4	2	3	4	4
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## 60	1	1	0	1	1	Rural	Rural
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## 774	4	3	0	1	1	Rural	Rural
## 776	4	3	1	1	1	Rural	Rural
## 778	4	3	0	1	1	Rural	Rural
## 780	4	4	0	1	1	Rural	Rural
## 784	4	4	1	1	1	Rural	Rural
## 785	4	4	0	1	0	Rural	Rural
## 786	4	3	0	1	0	Rural	Rural
## 793	4	3	0	1	1	Rural	Rural
## 794	2	2	0	0	1	Rural	Rural
## 796	3	3	1	1	1	Rural	Rural
## 797	3	3	0	1	1	Rural	Rural
## 798	3	2	0	0	1	Rural	Rural
## 799	3	2	0	0	1	Rural	Rural
## 801	4	2	0	0	1	Rural	Rural
## 802	4	3	0	0	1	Rural	Rural
## 803	4	4	0	0	1	Rural	Rural
## 804	1	4	1	0	1	Rural	Rural

## 805	2	3	0	0	1	Rural	Rural
## 806	2	4	0	0	1	Rural	Rural
## 807	3	4	1	0	1	Rural	Rural
## 808	4	3	1	0	1	Rural	Rural
## 809	4	3	1	0	1	Rural	Rural
## 810	5	2	1	0	0	Rural	Rural
## 811	5	2	1	0	0	Rural	Rural
## 816	4	3	0	1	1	Rural	Rural
## 819	5	3	0	1	1	Rural	Rural
## 820	4	4	0	1	1	Rural	Rural
## 821	4	4	0	1	1	Rural	Rural
## 825	2	2	1	1	1	Urban	Urban
## 826	2	2	1	1	1	Urban	Urban
## 828	2	4	0	1	1	Urban	Urban
## 829	2	4	0	1	1	Urban	Urban
## 830	4	3	0	1	1	Rural	Rural
## 831	2	3	1	0	1	Urban	Urban
## 834	3	2	0	1	0	Urban	Urban
## 835	3	2	0	1	0	Urban	Urban
## 836	4	3	0	1	0	Urban	Urban
## 837	2	4	1	1	1	Urban	Urban
## 838	2	2	0	1	0	Urban	Urban
## 840	5	2	1	1	1	Urban	Urban
## 841	2	3	0	1	0	Urban	Urban
## 842	4	4	0	1	1	Rural	Rural
## 843	4	2	1	1	0	Urban	Urban
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## 845	2	2	1	1	1	Urban	Urban
## 846	4	4	0	1	1	Rural	Rural
## 847	4	4	0	1	1	Rural	Rural
## 851	4	4	0	1	1	Rural	Rural
## 853	4	5	0	1	1	Rural	Rural
## 856	4	4	0	1	1	Rural	Rural
## 857	4	4	0	1	1	Rural	Rural
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## 868	4	3	0	1	1	Rural	Rural
## 869	3	4	1	0	0	Urban	Urban
## 871	3	4	1	0	0	Urban	Urban
## 873	4	4	0	1	1	Rural	Rural
## 874	3	4	1	0	0	Urban	Urban
## 875	4	5	0	1	1	Rural	Rural
## 876	2	2	0	0	0	Urban	Urban
## 878	4	4	0	1	1	Rural	Rural
## 879	2	3	0	0	1	Urban	Urban
## 890	4	4	0	1	1	Rural	Rural
## 891	4	3	0	1	1	Rural	Rural
## 892	4	3	1	1	1	Rural	Rural
## 893	4	4	0	1	1	Rural	Rural
## 894	4	3	0	1	1	Rural	Rural

## 895	4	4	1	1	1	Rural	Rural
## 898	4	4	0	1	1	Rural	Rural
## 902	5	3	0	1	1	Rural	Rural
## 903	4	3	0	1	1	Rural	Rural
## 905	4	4	0	1	1	Rural	Rural
## 906	1	1	0	1	1	Urban	Urban
## 911	1	1	0	0	1	Rural	Rural
## 913	5	2	0	1	0	Rural	Rural
## 925	1	1	0	0	1	Urban	Urban
## 946	4	5	0	0	1	Urban	Urban
## 949	5	4	0	1	1	Urban	Urban
## 951	1	1	0	1	1	Rural	Rural
## 965	1	5	0	1	1	Rural	Rural
## 973	4	1	0	1	1	Urban	Urban
## 974	1	1	0	1	1	Urban	Urban
## 975	4	1	0	1	1	Urban	Urban
## 980	1	1	0	0	1	Rural	Rural
## 982	5	2	0	1	0	Rural	Rural
## 994	1	1	0	0	1	Urban	Urban
## 1017	5	4	0	1	1	Urban	Urban
## 1019	1	1	0	1	1	Rural	Rural
## 1033	1	5	0	1	1	Rural	Rural
## 1041	4	1	0	1	1	Urban	Urban
## 1042	1	1	0	1	1	Urban	Urban
## 1043	4	1	0	1	1	Urban	Urban
## 1049	4	5	0	1	0	Rural	Rural
## 1060	1	5	0	1	1	Rural	Rural
## 1061	1	5	0	1	0	Urban	Urban
## 1062	4	5	0	0	1	Urban	Urban
## 1063	5	1	0	1	1	Urban	Urban
## 1067	4	4	0	1	1	Urban	Urban
## 1072	1	5	0	0	1	Rural	Rural
## 1091	3	1	0	0	1	Urban	Urban
## 1097	4	1	0	0	1	Urban	Urban
## 1098	4	2	0	0	1	Urban	Urban
## 1099	4	5	0	0	0	Rural	Rural

##	State	age	KahanS	KahanH	Pdevelop	Ndevelop
## 23	Uttar Pradesh	3	-0.0648642789	-0.95203000	1.045459815	1.769719072
## 25	West Bengal	3	1.4437146406	-1.22757851	-0.282493791	-1.699694424
## 28	West Bengal	4	1.5366193096	-1.09039025	1.576520967	-1.218933846
## 31	Uttar Pradesh	2	1.4376892673	-0.83376457	0.517387482	0.626561729
## 33	Uttar Pradesh	2	1.6014877470	-1.25865973	0.551961224	1.950342390
## 34	West Bengal	1	0.3845232995	0.02078226	1.534272222	-0.475925845
## 36	West Bengal	5	0.0715026768	-0.07302029	0.710097608	-0.320410643
## 50	Uttar Pradesh	3	0.4553367030	-1.08752832	1.495394308	-0.092521408
## 58	Uttar Pradesh	3	-0.9945861791	0.79621055	-0.997129934	1.063385636
## 60	Uttar Pradesh	1	1.4548553371	-0.87829355	1.618609834	-2.675716118
## 63	Uttar Pradesh	1	1.1698933688	-1.27365106	1.008689886	1.711038027
## 64	Uttar Pradesh	2	-0.8134632051	1.14390800	-0.911806162	-0.842142415
## 70	Uttar Pradesh	2	0.8014277937	0.81670509	-0.775281186	-0.747205372
## 75	Uttar Pradesh	3	0.8061937955	-0.90013411	-0.916863563	1.142275719
## 77	Uttar Pradesh	1	0.8753537504	-1.07953583	0.390913806	1.173147203
## 78	Uttar Pradesh	1	-1.2166432043	1.61983764	-0.963900870	0.947948556
## 81	West Bengal	2	1.6014877470	-1.25865973	1.252277878	1.293419672

## 84	West Bengal	2	1.3333144911	-1.18880783	1.643101294	0.228847521
## 85	West Bengal	2	0.7993705294	-0.63482589	0.758010462	1.981757076
## 92	Uttar Pradesh	1	-0.0996297281	0.24032369	-0.026477715	0.195444573
## 95	West Bengal	2	1.4394231232	-1.21644626	1.896172432	-0.559621003
## 96	Uttar Pradesh	2	1.6560872403	-1.40029145	1.570520847	-1.929271562
## 97	Uttar Pradesh	2	-0.2532952652	-0.78555321	2.212993537	-1.863083335
## 98	Uttar Pradesh	3	0.8195530940	-1.18239687	2.222454252	-0.909756084
## 100	Uttar Pradesh	4	0.1180291811	-0.13784191	-0.232382564	-0.658705411
## 103	Uttar Pradesh	4	-1.1053550383	1.44818797	-1.496695355	0.953834293
## 107	Uttar Pradesh	3	-1.2108888138	1.37614020	-0.127088268	-1.497966960
## 109	West Bengal	3	0.8061937955	-0.90013411	-0.178629553	0.248646236
## 111	Uttar Pradesh	4	0.7999873434	0.44225758	-0.474166467	0.698129830
## 112	Uttar Pradesh	4	-0.3510072759	0.92478042	-0.761468332	0.385324238
## 113	Uttar Pradesh	2	0.7466600034	-0.91860456	1.862775970	-0.792848553
## 114	West Bengal	3	0.6326849772	-0.45005021	1.450633005	-1.371674845
## 115	West Bengal	2	1.1938349821	-1.27988720	1.184128293	-1.022820483
## 116	West Bengal	3	1.6014877470	-1.25865973	1.546622989	1.787198363
## 118	West Bengal	4	1.6560872403	-1.40029145	0.799561860	1.265701873
## 119	Uttar Pradesh	2	0.8729382490	-0.12516197	-1.121329451	-1.435036838
## 123	Uttar Pradesh	4	0.8065968418	-0.70943970	-0.720810299	1.478180468
## 124	Uttar Pradesh	1	0.8413246651	-0.61307993	-0.410926327	1.208553187
## 130	West Bengal	1	0.7555243373	-1.16571911	1.815778346	1.484755996
## 135	West Bengal	2	1.6560872403	-1.40029145	1.495040796	2.119015991
## 138	West Bengal	1	1.3879139843	-1.33043955	1.708733959	0.846341845
## 139	Uttar Pradesh	2	0.4553367030	-1.08752832	-0.906405752	-0.509255621
## 143	Uttar Pradesh	3	-0.4113197652	-0.35214759	0.929788818	-1.298156923
## 144	West Bengal	2	1.3879139843	-1.33043955	1.219501497	1.092091155
## 146	West Bengal	1	0.5780854840	-0.30841849	0.489262602	0.479783152
## 153	Uttar Pradesh	1	1.6560872403	-1.40029145	1.330800424	0.887395534
## 156	Uttar Pradesh	2	1.6014877470	-1.25865973	1.294932627	1.076401179
## 158	West Bengal	3	0.6374610169	-0.63534112	0.786009409	0.223399281
## 167	West Bengal	3	0.6283934598	-0.43891797	1.178693463	0.107913939
## 168	Uttar Pradesh	1	-0.7106290995	0.40077607	0.197139612	-0.266820181
## 169	West Bengal	4	1.4394231232	-1.21644626	1.159004925	0.615770482
## 170	West Bengal	3	1.4394231232	-1.21644626	1.310970208	0.673683381
## 171	Uttar Pradesh	3	0.5881988688	-0.14291282	2.025074670	0.598307438
## 172	Uttar Pradesh	3	1.6560872403	-1.40029145	-0.654588806	0.404893543
## 179	Uttar Pradesh	2	-0.2670160461	-0.89937492	0.086962373	-0.232730269
## 181	Uttar Pradesh	1	-0.6154642645	-0.29897346	0.149472518	-0.892840900
## 184	Rajasthan	2	-1.1044252471	1.44577608	-0.050373162	1.205571090
## 197	Rajasthan	3	0.8777729450	0.61866488	1.378199447	2.387144894
## 201	Maharashtra	2	-0.0565326377	-0.57197010	-0.171352582	1.351928337
## 202	Maharashtra	2	-0.3537426957	1.27767973	-0.772133687	-0.581336877
## 207	Maharashtra	1	0.0209138500	0.13291450	0.067173180	-0.140018917
## 208	Maharashtra	3	-0.5446344405	-0.04865411	-0.160640339	-0.092622019
## 211	Maharashtra	2	-1.1545293278	1.40284484	-1.509892670	-0.278771821
## 214	Maharashtra	2	-0.3845690966	-0.38915869	0.321972759	1.108253847
## 216	Maharashtra	2	0.0944492741	0.18977134	-0.486094831	-0.762906863
## 219	Maharashtra	1	-0.7595387888	0.37823480	-2.063926793	0.123187447
## 220	Maharashtra	1	1.0675435613	-0.62997042	-0.709592982	-1.003446777
## 222	Maharashtra	1	0.9431415558	-0.55487876	0.751559140	-0.280532819
## 223	Maharashtra	2	-0.8692638615	1.04104696	-1.382578361	-0.343411585
## 224	Maharashtra	1	0.5205666228	-0.85971333	0.438745002	0.374899600
## 229	Rajasthan	2	-1.3136260165	0.99801095	-0.221663812	-0.005034919

## 230	Rajasthan	2	0.2435163057	0.75119775	-1.988681465	0.464498801
## 231	Rajasthan	2	1.0921600276	0.06254229	-2.016107792	0.332091766
## 232	Maharashtra	2	-0.1609074139	-0.92701336	-1.668168401	2.150746501
## 235	Rajasthan	1	-0.2631018860	-0.40076878	0.817195362	0.529166944
## 236	Uttar Pradesh	2	-1.5382407033	1.45008859	-0.645848420	-0.416118291
## 243	Maharashtra	1	-0.1992284647	-0.30001048	-0.165770613	-0.752647039
## 249	Uttar Pradesh	2	1.4922887606	-0.97539629	1.603508039	-0.876436315
## 251	Maharashtra	2	0.8753537504	-1.07953583	-0.311749610	0.444011786
## 252	Maharashtra	3	0.8207542571	-0.93790411	0.411488091	0.521208926
## 253	Uttar Pradesh	2	1.0889275131	-1.00775601	0.727948157	-1.044167454
## 258	Rajasthan	2	1.6560872403	-1.40029145	1.025690128	2.020944127
## 261	Maharashtra	2	-0.6128740834	0.45067569	-1.127498837	0.212180791
## 262	Maharashtra	1	-1.0350616211	1.16765101	-0.882316401	-0.800369042
## 264	Maharashtra	2	-0.1515005734	-0.19504670	-0.176042690	-0.171507654
## 265	Maharashtra	1	-0.2155069072	-0.78538164	-1.455994228	1.476404942
## 267	Maharashtra	1	-1.1356773487	1.35394259	-0.747790873	-0.549816711
## 269	Uttar Pradesh	2	1.4825784220	-0.95020756	1.528070368	-0.979562281
## 271	Rajasthan	3	0.4142870043	0.11647666	1.925368793	0.550887870
## 272	Maharashtra	2	-0.3071937686	0.60584542	-1.250883766	-0.909892336
## 273	Maharashtra	1	0.5149186069	-0.97563778	1.117312077	0.023450313
## 274	Maharashtra	3	-0.7425850454	1.41294007	-0.408640185	-1.166732972
## 275	Maharashtra	1	-0.0843814623	-0.46734947	1.161554542	-0.370161517
## 277	Maharashtra	1	-0.3191965686	1.01516488	-0.615404217	-0.361178882
## 278	Maharashtra	2	0.6109393191	-0.39364172	0.048555344	-0.402157753
## 281	Maharashtra	3	-0.4787033069	1.35422042	-0.996327031	-0.920008925
## 284	Maharashtra	3	-0.7128474776	0.95761642	-1.485867847	-0.654016547
## 286	Maharashtra	1	1.1712498672	-1.14659437	-1.148868123	-0.210193297
## 287	Maharashtra	1	-0.9767292161	1.01633608	-1.372156511	0.114997464
## 288	Maharashtra	3	-0.1514781505	-0.80205940	-0.845995124	1.712648936
## 291	Uttar Pradesh	4	0.4045766657	0.14166540	0.488161759	0.228239851
## 293	Maharashtra	1	0.8710622329	-1.06840359	0.086076256	-0.409412816
## 294	Maharashtra	4	-0.6236757204	1.10448790	-0.633495410	-0.552213283
## 295	Uttar Pradesh	2	1.4782869046	-0.93907531	0.159570473	0.853652458
## 297	Maharashtra	1	0.3542104816	-0.80636762	-0.241631827	-0.641444948
## 306	Rajasthan	1	0.5833942164	-1.12088385	1.950174341	2.426926280
## 310	Maharashtra	1	-0.0214279050	-0.83593398	0.313308925	0.214874397
## 311	Rajasthan	2	1.5366193096	-1.09039025	1.012440538	0.560376875
## 312	Maharashtra	1	0.3930742629	-0.52899667	0.303172464	-0.223493737
## 321	Maharashtra	1	-0.0250186566	0.49967254	-0.086887281	0.312852336
## 329	Maharashtra	1	-0.6193842030	1.09335566	-0.726329595	-0.287126176
## 330	Maharashtra	2	-0.1609074139	-0.92701336	-1.126737695	2.542704799
## 332	Maharashtra	1	-0.7838252401	1.27230903	-0.765987829	-0.972421417
## 334	Maharashtra	1	0.2063769085	-0.67049420	0.192772841	0.431160890
## 335	Maharashtra	1	-0.6231171147	1.10303887	-0.753615461	-0.205944327
## 337	Maharashtra	2	-1.1228766558	1.07312886	-1.085333873	-0.255342898
## 342	Maharashtra	3	-0.9058508324	1.21066078	-0.933435150	-0.680798233
## 344	Maharashtra	2	0.7478613905	-0.74881917	0.434877119	-0.049491753
## 346	Maharashtra	3	-0.9050113756	1.13377643	-1.062755577	-0.692604487
## 349	Maharashtra	2	-0.6769030641	0.54206082	-0.346403090	-0.487894925
## 352	Maharashtra	1	-0.1612847713	-0.41727497	0.590427163	0.184396551
## 353	Maharashtra	1	-0.9570791202	1.02123218	-0.850464278	-0.184808515
## 362	Maharashtra	2	-0.6963716878	0.97074671	-1.313804234	0.240079660
## 363	Maharashtra	2	-0.6963716878	0.97074671	-1.005493373	0.214892303
## 377	Maharashtra	1	-0.9416565549	0.22485776	-0.441729310	0.980594802

## 378	Maharashtra	1	0.3414095647	-0.45084652	-0.458288483	0.384095593
## 379	Maharashtra	1	0.3414095647	-0.45084652	-0.458288483	0.384095593
## 383	Maharashtra	2	0.5869977057	-0.38740558	-0.455864012	0.040066751
## 384	Maharashtra	3	-0.7073416218	-0.25238244	-0.500973281	1.128438788
## 386	Maharashtra	6	-0.1889270010	0.05145146	-0.443114822	0.534873214
## 389	Maharashtra	2	0.9256617262	-1.21003531	-1.071784574	0.550171386
## 392	Maharashtra	3	-0.2081406864	-0.22102339	-0.452693124	1.636076369
## 399	Maharashtra	3	-0.4667007308	1.01960833	-1.054637780	-0.523094878
## 400	Maharashtra	2	-0.9301541521	0.89551982	-1.236393061	-0.690871691
## 403	Maharashtra	2	-0.8652857146	0.72725034	-0.750950472	-0.069396534
## 405	Maharashtra	2	-0.4561184160	1.29563495	-1.103704833	-0.261959739
## 407	Maharashtra	2	-0.6436875227	0.77821470	-1.185639135	0.338133789
## 408	Maharashtra	2	-0.0005182136	0.41728000	0.905909254	1.072478263
## 409	Maharashtra	2	-0.9804621279	1.02601929	-1.027333496	-0.445999053
## 411	Maharashtra	2	-0.8504118824	0.99214471	-0.826093042	-0.661232041
## 412	Maharashtra	2	0.1478476042	-0.19635313	0.113377961	-0.297199550
## 413	Maharashtra	3	-0.4627706957	0.61239161	-0.639791844	-0.169652412
## 416	Maharashtra	1	-0.1311272887	0.52731098	-1.250730247	-0.175587586
## 417	Maharashtra	3	-0.0231033285	0.55057284	0.272976170	0.320726009
## 418	Maharashtra	2	0.4966250095	-0.85347719	0.409981301	0.089382262
## 419	Maharashtra	2	-1.1728229252	1.52500544	-0.962848050	-0.635564246
## 420	Maharashtra	2	-0.7857403442	1.14670137	-0.783595297	-1.336817148
## 421	Maharashtra	2	0.3347157210	-0.92869979	-0.316426431	-0.217214977
## 422	Maharashtra	1	0.3951957380	0.03542416	0.225315450	1.021443282
## 423	Maharashtra	2	-0.7097309863	1.25300948	-0.958016256	-0.192308708
## 424	Maharashtra	2	-0.7097309863	1.25300948	-0.958016256	-0.192308708
## 435	Maharashtra	3	1.1823905637	-0.79730941	0.564048831	0.284559150
## 437	Maharashtra	2	-0.2823902756	-0.08428777	-0.877855152	0.117864157
## 441	Maharashtra	3	-0.5119190724	1.19277391	-0.713330319	-0.728805449
## 442	Maharashtra	3	-0.7272110399	0.67256030	-0.910920027	-0.546645790
## 443	Maharashtra	2	-1.0537167009	0.89372713	-0.738042883	-0.562709716
## 444	Maharashtra	1	-0.4087298082	0.47220892	-1.266450967	0.050369826
## 445	Maharashtra	3	-0.2729832110	0.57297151	-0.437366989	-0.533152101
## 446	Maharashtra	4	-0.9476080688	0.86608869	-0.710660352	-0.295788151
## 447	Maharashtra	2	-0.1670714782	0.86815921	-0.937004412	-0.391855418
## 448	Maharashtra	2	-0.2896011610	-0.76608208	-0.071615585	0.125260264
## 449	Maharashtra	1	-1.3109459357	1.56098275	-1.146075523	-0.022279557
## 450	Maharashtra	2	0.5708745986	-0.99021280	-1.003535488	-0.185911193
## 453	Maharashtra	2	-0.2721213314	-0.11092553	-0.620853799	0.659681193
## 454	Maharashtra	2	0.3960090579	-0.59247824	-0.260977865	0.889004178
## 457	Maharashtra	3	-0.2043662107	-0.43609668	0.138971075	0.058306413
## 464	Uttar Pradesh	2	1.6560872403	-1.40029145	0.705231748	2.293945245
## 466	Maharashtra	2	0.7341403856	-0.78793351	0.535743257	-0.381434627
## 468	Maharashtra	2	-0.7407127226	-0.29639288	-0.331007337	-0.190581796
## 469	Maharashtra	2	0.4877384766	-0.07405731	-0.564200711	0.169632351
## 471	Maharashtra	2	0.1197630369	-0.52052360	-0.370831036	0.187605586
## 472	Maharashtra	2	-0.4122919575	-0.39195205	0.895999613	-1.249009027
## 473	Maharashtra	1	0.2706869643	-0.91202202	1.100887520	-0.507735240
## 483	Rajasthan	2	-0.0328720994	-0.42806355	0.452770501	-0.194544404
## 485	Maharashtra	3	-0.3075552509	0.20976095	-0.916674687	-0.953026590
## 487	Maharashtra	2	-0.0886727558	-0.53092459	-0.577681239	0.744162952
## 489	Maharashtra	2	-1.3655454289	1.70261447	-0.865492744	-0.831507585
## 492	Maharashtra	2	-0.8955818881	1.18402302	-0.782189227	-0.548385051
## 495	Maharashtra	2	-1.1545295518	1.47755221	-0.902789522	-1.020329571

## 498	Maharashtra	3	-1.1185851383	1.06199661	-0.854534413	-0.486654389
## 502	Maharashtra	2	-1.1185851383	1.06199661	-0.699019849	-0.520188154
## 503	Maharashtra	3	-0.1380248035	0.14818105	-0.300160552	0.438170500
## 504	Maharashtra	2	-0.1484102190	-0.45067170	0.661313497	-0.908405888
## 505	Maharashtra	2	-0.6802744935	0.94782851	-0.627936944	-1.059797291
## 507	Maharashtra	2	-0.4470349839	0.19338894	0.108989533	-0.011316520
## 508	Maharashtra	2	-0.4470349839	0.19338894	0.125607896	-0.393269172
## 509	Maharashtra	2	-0.4961833605	0.77377124	-0.550339870	-0.169505690
## 510	Maharashtra	2	0.4966250095	-0.85347719	0.534263315	-0.232746061
## 511	Maharashtra	4	-0.4525276644	-0.03997157	-1.634306326	1.298515159
## 512	Maharashtra	4	-0.4525276644	-0.03997157	-1.903320917	1.485419968
## 517	Rajasthan	2	1.6560872403	-1.40029145	0.588591383	1.056371334
## 523	Rajasthan	1	1.6560872403	-1.40029145	1.782962293	2.462678590
## 525	Rajasthan	3	1.6560872403	-1.40029145	2.694387722	0.757173277
## 530	Maharashtra	3	0.7201383056	-0.67690516	0.132966599	-0.680672420
## 536	Maharashtra	3	0.0083678713	-0.21272514	0.706157518	-0.628677597
## 540	Maharashtra	2	0.6895028486	-1.14852229	-0.828760179	1.503842455
## 541	Maharashtra	3	-0.4165834750	-0.38081981	0.833085442	-1.052208132
## 543	Uttar Pradesh	3	0.0647117062	0.64509499	-0.418242757	1.611627110
## 549	Maharashtra	2	0.8195530940	-1.18239687	-0.762016893	1.282531661
## 550	Maharashtra	2	0.8195530940	-1.18239687	-0.228374436	1.197761909
## 552	Rajasthan	3	1.6560872403	-1.40029145	1.684342296	2.294527266
## 560	Maharashtra	2	-0.7311408510	1.00506965	-0.167909588	-0.637983900
## 563	Maharashtra	3	0.5469329853	-0.98397666	-1.294992769	-0.822247857
## 564	Maharashtra	3	0.5469329853	-0.98397666	-1.294992769	-0.822247857
## 566	Maharashtra	2	-0.0534422833	-0.82759510	-0.060038149	-0.804639404
## 567	Rajasthan	3	0.4142870043	0.11647666	2.043599830	-0.115496435
## 569	Maharashtra	2	-0.4118460754	0.10210850	0.615723376	-0.979702959
## 570	Uttar Pradesh	3	0.0199933139	-0.11230621	-0.244304588	0.097333449
## 574	Maharashtra	2	-0.5877315310	0.76363967	-1.206032143	0.216033212
## 575	Maharashtra	7	0.2390340683	-0.50759867	0.615511633	0.412605862
## 576	Maharashtra	2	0.2728082154	-0.27289382	0.246701318	-0.417537221
## 577	Maharashtra	1	-0.2397674455	0.73441802	-0.382279869	-0.328114522
## 578	Maharashtra	3	0.4237321428	-0.66439224	-0.293189950	1.122091183
## 579	Rajasthan	3	-0.0328720994	-0.42806355	0.464384315	-0.200184921
## 580	Maharashtra	2	-0.3434998884	0.70002392	-0.930216494	-1.032209705
## 581	Maharashtra	4	0.9657264466	-0.61346423	0.551612673	-0.372714404
## 584	Rajasthan	3	0.2353011565	-0.49791545	0.182031537	0.558541110
## 585	Maharashtra	2	-0.4610524909	1.06082541	-1.161583271	-0.382339740
## 589	Maharashtra	2	-0.8333196720	0.70019873	-0.708486508	-0.510747851
## 591	Maharashtra	1	-0.1489686007	-0.52393004	-0.216178832	0.190517218
## 592	Maharashtra	1	-0.2321047227	0.39222545	-0.695039215	-0.827386201
## 594	Maharashtra	2	-0.8769268083	1.45794690	-1.053983028	-0.489914508
## 595	Uttar Pradesh	6	0.5780854840	-0.30841849	-0.090944402	0.765933046
## 596	Maharashtra	2	-0.4150206055	0.18505006	0.016398604	0.071635903
## 597	Maharashtra	1	-0.8879191653	0.84183045	-0.437926968	-0.812304000
## 599	West Bengal	4	-0.2475212855	-0.77704275	1.663345072	0.395868813
## 600	West Bengal	2	0.1474861218	-0.59243761	1.187899945	0.161850427
## 610	West Bengal	3	0.5655880651	-0.71005278	1.421431909	1.036792965
## 612	Maharashtra	1	0.4774695324	-0.04741955	-0.083287495	-0.172125753
## 614	Maharashtra	2	-0.4513265013	0.20452119	-0.141348186	0.253081702
## 615	Maharashtra	2	-0.4513265013	0.20452119	-0.015756794	0.123961979
## 617	Maharashtra	2	-0.1229057362	0.10896201	-0.527889182	0.604799980
## 618	Maharashtra	1	1.1152938755	-1.13201934	0.396391635	0.228364047

## 620	Maharashtra	2	0.0002951063	-0.21062240	0.374909810	-0.897975294
## 623	Maharashtra	1	0.1964373752	-0.77528641	-0.297774568	0.545479767
## 632	West Bengal	1	-0.6388953840	-0.38760644	0.641057050	1.636424650
## 637	Rajasthan	2	1.6560872403	-1.40029145	2.805224168	0.506203972
## 639	Rajasthan	3	1.6560872403	-1.40029145	1.727224944	2.474596027
## 640	Rajasthan	3	0.5833942164	-1.12088385	2.809284673	0.027955063
## 649	West Bengal	2	0.5780854840	-0.30841849	0.457996518	1.365558415
## 651	Rajasthan	2	1.6560872403	-1.40029145	1.727224944	2.474596027
## 655	Maharashtra	3	-0.8912903707	1.17289077	-0.448253406	-0.245348582
## 656	Maharashtra	2	-1.3352492554	1.24584179	-0.925856938	-0.503296353
## 659	Maharashtra	1	-0.7706212769	1.10748233	-0.806326286	-0.999925160
## 660	Rajasthan	3	1.6560872403	-1.40029145	1.628916251	0.117905034
## 662	Maharashtra	2	-1.0973721730	1.63276257	-0.212157363	-0.377434460
## 665	Maharashtra	1	-1.3395407728	1.25697404	-1.114963860	-0.780172597
## 667	Maharashtra	2	-0.8863562958	1.40770031	-0.779521198	-1.070002326
## 669	Maharashtra	2	-0.5557169286	0.68059342	-0.252922295	-0.064728852
## 670	Rajasthan	1	0.2353011565	-0.49791545	0.267650609	0.736030291
## 674	Maharashtra	2	-0.3007060719	0.57017815	-1.143947435	-0.125838539
## 676	Maharashtra	1	-0.0885305956	0.79499872	-0.697857422	-0.068084319
## 682	Rajasthan	1	-0.0648864778	-0.41972467	-0.002489752	0.511423148
## 684	Maharashtra	3	0.3099122280	-0.23856660	-0.675610506	-0.178903872
## 685	Maharashtra	3	0.4719768519	-0.28078006	-0.426425013	-0.226391671
## 692	Rajasthan	3	1.6560872403	-1.40029145	1.950174341	2.426926280
## 700	West Bengal	5	0.1686988632	0.05303573	0.189865888	-1.028291069
## 703	Maharashtra	2	0.0918916125	-0.18177811	-0.937976780	1.306657755
## 704	Maharashtra	1	0.1009110578	-0.47162135	-0.201544517	1.486851701
## 709	West Bengal	2	1.4394231232	-1.21644626	2.011784548	0.206163118
## 711	Maharashtra	2	0.4966250095	-0.85347719	-0.404457966	1.620863851
## 716	West Bengal	3	0.7370597535	-0.09500695	0.646371878	-0.481319077
## 719	West Bengal	2	1.3319579926	-1.31586452	0.504366580	0.809990468
## 722	Rajasthan	4	0.2353011565	-0.49791545	0.267650609	0.736030291
## 724	Rajasthan	2	-0.0145785020	-0.55022414	0.292435161	-0.234738350
## 726	Maharashtra	4	-1.1731846316	1.20362833	-1.188560279	-0.574332941
## 728	Maharashtra	1	-1.1731846316	1.20362833	-1.026452197	-0.195773246
## 729	Maharashtra	1	-1.5276100528	1.74482794	-0.649483489	-0.497406950
## 730	Maharashtra	1	-0.9305158584	0.57414271	-1.273844661	-0.653745277
## 731	Rajasthan	2	-0.3330597337	-0.34987277	0.449588256	-0.270669496
## 732	Maharashtra	1	-1.3352492554	1.24584179	-1.172489945	-0.527361846
## 733	Rajasthan	2	0.2353011565	-0.49791545	0.252424273	0.613103455
## 734	Maharashtra	1	-1.3655454289	1.70261447	-1.290075437	-0.257057625
## 735	Maharashtra	1	-1.1957695224	1.26221380	-0.840806761	-0.516801595
## 736	Maharashtra	1	-0.6951966616	0.66422141	-0.694418630	-0.999124657
## 737	Maharashtra	1	-0.8879191653	0.84183045	-0.934771484	-0.825165981
## 738	Maharashtra	1	-0.9353075491	1.59054911	-0.543044515	-0.375800561
## 739	Maharashtra	1	-0.5837531601	0.37513568	-1.037955419	-0.851631469
## 740	Maharashtra	1	-0.5837531601	0.37513568	-1.037955419	-0.851631469
## 746	Rajasthan	3	0.2353011565	-0.49791545	0.230528561	0.935170775
## 754	Maharashtra	2	-0.6234788211	0.78166177	-1.161078946	-0.859625640
## 755	Maharashtra	2	-0.6234788211	0.78166177	-1.271915392	-0.608656335
## 757	Maharashtra	2	-0.9884865571	1.04683476	-1.070008553	-0.514662094
## 758	Maharashtra	2	-0.9884865571	1.04683476	-1.070008553	-0.514662094
## 760	Maharashtra	2	-0.9924649279	1.43533875	-0.831101609	-0.449379010
## 761	Maharashtra	2	-0.9924649279	1.43533875	-0.831101609	-0.449379010
## 762	Maharashtra	2	-1.1920366107	1.25253058	-0.713628100	-0.748135810

## 763	Maharashtra	2	-1.1343208502	1.48099928	-0.621662364	-0.535044216
## 764	Maharashtra	2	-1.0653577946	1.62442369	-1.232180592	-0.139667996
## 765	Maharashtra	2	-0.3118469924	0.29560056	-0.398403597	-0.843054012
## 766	Rajasthan	1	0.2353011565	-0.49791545	0.106405851	0.455817023
## 767	Maharashtra	2	-0.5173701890	0.75402333	-1.234166203	-0.737057408
## 768	Maharashtra	2	-1.0499837891	0.88404391	-0.913643969	-0.732055901
## 769	Rajasthan	1	0.4088099748	-0.94799934	0.210199892	0.500191102
## 770	Maharashtra	2	-0.3138616993	0.75371758	-1.191070342	-0.615896373
## 771	Maharashtra	2	-0.6234788211	0.78166177	-0.879682738	-0.520586413
## 772	Rajasthan	4	-0.1523400301	-0.11816235	0.226799005	0.844204568
## 773	Maharashtra	2	-1.4773020770	1.61432846	-0.766746381	-0.390607609
## 774	Rajasthan	1	0.2353011565	-0.49791545	0.185305926	0.488389375
## 776	Rajasthan	2	0.2856091323	-0.62841493	0.231156258	0.666427052
## 778	Rajasthan	2	-0.0328720994	-0.42806355	-0.156616425	0.519917810
## 780	Rajasthan	5	0.1807016633	-0.35628373	0.357624818	0.768383149
## 784	Rajasthan	1	-0.3216155393	-0.75774320	0.126414700	0.960894805
## 785	Rajasthan	2	-0.0328720994	-0.42806355	0.076290723	0.954117950
## 786	Rajasthan	2	-0.1523400301	-0.11816235	0.448292351	0.823884717
## 793	Rajasthan	2	-0.3010453554	-0.35821165	0.314893331	0.844913982
## 794	Maharashtra	1	-0.7032210908	0.68503688	-0.456382519	-0.190422989
## 796	Rajasthan	1	0.0860372256	-0.73651572	0.484562391	-0.229726484
## 797	Rajasthan	2	0.2353011565	-0.49791545	0.567794597	-0.240258932
## 798	Maharashtra	1	-0.4629678190	1.00992512	-0.687408048	-0.899979303
## 799	Maharashtra	1	-0.7800923283	1.26262581	-1.221260815	-0.016166269
## 801	Maharashtra	1	-0.7818105331	0.81419201	-0.918598096	-0.465227043
## 802	Maharashtra	1	-0.8529851950	1.45171076	-0.514403263	0.336627362
## 803	Maharashtra	1	-1.0499837891	0.88404391	-0.437750333	0.535413051
## 804	Maharashtra	1	-0.2900754213	0.86491749	-0.351649028	-0.004352780
## 805	Maharashtra	1	0.2224848126	0.61401378	-0.041031925	-0.668410104
## 806	Maharashtra	2	-0.2077530672	0.72607914	-0.622059459	-0.102615562
## 807	Maharashtra	3	-0.3166386831	1.31200696	-1.466091913	-0.126861614
## 808	Maharashtra	3	-1.5233185353	1.73369569	-0.377062826	0.250005164
## 809	Maharashtra	3	-1.5233185353	1.73369569	-0.377062826	0.250005164
## 810	Maharashtra	1	-1.0111200077	1.16141487	-0.061000270	-0.223098968
## 811	Maharashtra	1	-1.0111200077	1.16141487	-0.061000270	-0.223098968
## 816	Rajasthan	2	-0.0328720994	-0.42806355	0.306781943	0.769151140
## 819	Rajasthan	2	-0.0328720994	-0.42806355	0.184366639	0.960745570
## 820	Rajasthan	2	-0.0328720994	-0.42806355	0.270204708	0.803381971
## 821	Rajasthan	2	0.2353011565	-0.49791545	-0.553064357	1.135646233
## 825	Maharashtra	2	-1.3655454289	1.70261447	-0.260411572	-0.533938676
## 826	Maharashtra	2	-1.3655454289	1.70261447	-0.260411572	-0.533938676
## 828	Maharashtra	2	-0.0413969259	0.67273343	-1.411001304	-0.478245426
## 829	Maharashtra	2	-0.0413969259	0.67273343	-1.411001304	-0.478245426
## 830	Rajasthan	2	-0.2069395233	0.02346937	0.306781943	0.769151140
## 831	Maharashtra	2	-0.8863562958	1.40770031	-1.046508579	-0.393714416
## 834	Maharashtra	2	-1.5276100528	1.74482794	-1.013986890	-0.875502892
## 835	Maharashtra	2	-0.1708529497	0.93383707	-1.222945595	-0.462969413
## 836	Maharashtra	2	-1.3578341463	1.30442726	-0.620762826	-0.888962433
## 837	Maharashtra	2	-0.5213000001	1.08653268	-0.668931293	-0.220308675
## 838	Maharashtra	2	-0.8397812318	1.28688406	-0.674236001	-0.821999166
## 840	Maharashtra	2	-1.0342480772	0.46504124	-1.195761802	0.063142002
## 841	Maharashtra	1	-1.3315163436	1.23615858	-1.031513868	-0.634756688
## 842	Rajasthan	2	0.2353011565	-0.49791545	0.246832097	0.857558436
## 843	Maharashtra	2	-0.3669466589	1.44250643	-0.737948378	-0.809629966

## 844	Rajasthan	4	0.2353011565	-0.49791545	0.274850818	0.804465843
## 845	Maharashtra	2	-0.6849274933	0.56287628	-0.829071943	0.093411793
## 846	Rajasthan	2	-0.1420710859	-0.14480011	-0.106681385	0.836374690
## 847	Rajasthan	2	-0.2069395233	0.02346937	0.250989297	0.849736274
## 851	Rajasthan	2	-0.0328720994	-0.42806355	0.226799005	0.844204568
## 853	Rajasthan	2	-0.1766431258	-0.50801068	0.059223008	1.102063924
## 856	Rajasthan	2	0.2353011565	-0.49791545	0.164964782	0.808503985
## 857	Rajasthan	1	-0.1523400301	-0.11816235	0.206787307	0.764436926
## 858	Rajasthan	2	-0.2269511016	-0.37751121	0.254010895	1.036518205
## 859	Rajasthan	1	0.2353011565	-0.49791545	-0.108677686	0.883135967
## 860	Rajasthan	1	-0.3330597337	-0.34987277	0.230598319	0.575137358
## 861	Rajasthan	2	-0.0328720994	-0.42806355	-0.112485305	1.435791050
## 864	Rajasthan	3	-0.1843544085	-0.10982347	0.179959991	0.839227341
## 866	Rajasthan	2	-0.4751127793	0.09332127	0.151526346	0.826717810
## 868	Rajasthan	1	0.1807016633	-0.35628373	0.262320076	0.845541880
## 869	Maharashtra	2	-0.6291268370	0.66573732	-0.425041563	0.783355637
## 871	Maharashtra	2	-0.6291268370	0.66573732	-0.569608618	0.758275550
## 873	Rajasthan	1	0.2353011565	-0.49791545	0.174040662	0.873214526
## 874	Maharashtra	1	0.0535224500	0.35180468	-0.846572311	0.541284213
## 875	Rajasthan	1	0.2353011565	-0.49791545	0.112604055	0.958046696
## 876	Maharashtra	2	-1.1266095676	1.08281207	-0.841631707	-0.764688390
## 878	Rajasthan	1	-0.0874715927	-0.28643183	-0.304251786	1.004144471
## 879	Maharashtra	1	-0.7718224400	0.86298957	-1.049493715	-0.436419684
## 890	Rajasthan	3	-0.0328720994	-0.42806355	-0.298218800	0.912099600
## 891	Rajasthan	2	0.1807016633	-0.35628373	-0.323475788	0.842168187
## 892	Rajasthan	2	-0.2269511016	-0.37751121	0.243058928	0.839647924
## 893	Rajasthan	2	0.2353011565	-0.49791545	0.174040662	0.873214526
## 894	Rajasthan	1	0.2353011565	-0.49791545	-0.146199905	0.931065006
## 895	Rajasthan	2	-0.0328720994	-0.42806355	0.093130379	0.803237926
## 898	Rajasthan	2	0.2353011565	-0.49791545	0.174040662	0.873214526
## 902	Rajasthan	2	-0.0328720994	-0.42806355	0.019447182	1.424858025
## 903	Rajasthan	3	-0.0328720994	-0.42806355	0.173113317	0.728184499
## 905	Rajasthan	2	0.2353011565	-0.49791545	0.298972840	0.808807658
## 906	Tamil Nadu	1	-1.4937231276	-0.04755127	0.579809944	-2.703821733
## 911	Tamil Nadu	2	-0.8341757732	-0.50683948	-0.819171279	-2.278053583
## 913	Tamil Nadu	3	1.2364573642	-0.31176667	1.027009827	1.656352082
## 925	Tamil Nadu	1	1.4002558439	-0.73666183	1.982407615	-3.001036811
## 946	Tamil Nadu	2	0.3391496226	0.31138391	1.721797548	-0.701788284
## 949	Tamil Nadu	3	0.3235526017	-0.67097205	2.183442342	-0.998031275
## 951	Tamil Nadu	2	-0.5677363731	-0.19400969	1.303819480	-3.038528973
## 965	Tamil Nadu	2	-0.8357542937	-0.24159385	0.711530765	-2.559033022
## 973	Tamil Nadu	1	1.5366193096	-1.09039025	2.078664072	-1.084085035
## 974	Tamil Nadu	3	1.4376892673	-0.83376457	2.363917947	-2.730805653
## 975	Tamil Nadu	3	1.4782869046	-0.93907531	1.779066194	-1.118156067
## 980	Tamil Nadu	2	-0.8341757732	-0.50683948	-0.819171279	-2.278053583
## 982	Tamil Nadu	3	1.2364573642	-0.31176667	1.027009827	1.656352082
## 994	Tamil Nadu	1	1.4002558439	-0.73666183	1.982407615	-3.001036811
## 1017	Tamil Nadu	3	0.3235526017	-0.67097205	2.183442342	-0.998031275
## 1019	Tamil Nadu	2	-0.5677363731	-0.19400969	1.303819480	-3.038528973
## 1033	Tamil Nadu	2	-0.8357542937	-0.24159385	0.711530765	-2.559033022
## 1041	Tamil Nadu	1	1.5366193096	-1.09039025	2.078664072	-1.084085035
## 1042	Tamil Nadu	3	1.4376892673	-0.83376457	2.363917947	-2.730805653
## 1043	Tamil Nadu	3	1.4782869046	-0.93907531	1.779066194	-1.118156067
## 1049	Tamil Nadu	2	1.3879139843	-1.33043955	1.923188471	-0.650813859

## 1060	Tamil Nadu	1	1.2364316753	-1.01219947	2.202721870	-1.065333897
## 1061	Tamil Nadu	2	0.9754370092	-0.71336032	2.158946779	-2.107976820
## 1062	Tamil Nadu	2	1.4376892673	-0.83376457	1.396319284	-1.227139391
## 1063	Tamil Nadu	5	1.1417931505	-0.76670603	0.761946143	-0.824954728
## 1067	Tamil Nadu	6	-0.1989307451	0.83376940	0.569878081	-0.395965803
## 1072	Tamil Nadu	1	-1.0827794158	2.04779963	1.791651925	-3.025672494
## 1091	Tamil Nadu	2	0.3293652006	0.16386301	1.704801662	-1.453378091
## 1097	Tamil Nadu	2	1.1921011263	-0.89720551	1.468602228	-0.106163255
## 1098	Tamil Nadu	1	1.2241155046	-0.90554439	2.168622972	-1.059798692
## 1099	Tamil Nadu	1	0.9239278703	-0.82735361	1.169172117	-0.718612866

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## 33	4	1	5	5	1
## 34	5	5	5	4	2
## 36	4	4	4	2	3
## 50	1	5	5	5	1
## 58	2	5	2	3	2
## 60	1	5	5	1	1
## 63	4	5	5	5	1
## 64	1	5	4	2	4
## 70	4	5	5	5	4
## 75	3	5	4	5	4
## 77	3	5	5	5	1
## 78	5	5	5	1	4
## 81	4	5	5	4	2
## 84	5	5	5	4	2
## 85	4	3	4	4	3
## 92	4	5	5	3	1
## 95	4	4	5	4	2
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## 97	1	4	2	5	1
## 98	4	4	5	4	2
## 100	4	5	3	2	1
## 103	2	4	2	1	2
## 107	3	4	4	2	3
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## 114	5	5	4	2	4
## 115	5	5	4	2	4
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## 130	5	5	5	4	2
## 135	5	5	5	2	1
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##	NPRIDENUCLEAR	DEVNUCLEAR	PROSPERNUCLEAR	RELYNUCLEAR	Uppercaste	Male	Hindu
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## 36	3	3	3	4	1	1	0
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## 811	3	3	5	2	1	0	0
## 816	4	4	4	3	0	1	1
## 819	4	4	5	3	0	1	1
## 820	4	4	4	4	0	1	1
## 821	5	4	4	4	0	1	1
## 825	4	3	2	2	1	1	1
## 826	4	3	2	2	1	1	1
## 828	2	3	2	4	0	1	1
## 829	2	3	2	4	0	1	1
## 830	4	4	4	3	0	1	1
## 831	3	4	2	3	1	0	1
## 834	4	2	3	2	0	1	0
## 835	2	4	3	2	0	1	0
## 836	3	2	4	3	0	1	0
## 837	2	4	2	4	1	1	1
## 838	4	3	2	2	0	1	0
## 840	4	3	5	2	1	1	1
## 841	2	4	2	3	0	1	0
## 842	4	4	4	4	0	1	1
## 843	2	3	4	2	1	1	0
## 844	4	4	4	3	1	1	1
## 845	4	4	2	2	1	1	1
## 846	4	4	4	4	0	1	1
## 847	4	4	4	4	0	1	1
## 851	4	4	4	4	0	1	1
## 853	4	4	4	5	0	1	1
## 856	4	4	4	4	0	1	1
## 857	4	4	4	4	0	1	1
## 858	4	4	5	3	0	1	1
## 859	4	4	4	3	0	1	1
## 860	4	4	4	3	0	1	1
## 861	5	4	5	3	0	1	1
## 864	4	4	4	3	0	1	1
## 866	4	4	4	4	1	1	1
## 868	4	4	4	3	0	1	1
## 869	4	4	3	4	1	0	0
## 871	4	4	3	4	1	0	0
## 873	4	4	4	4	0	1	1
## 874	4	3	3	4	1	0	0
## 875	4	4	4	5	0	1	1
## 876	3	3	2	2	0	0	0

## 878	4	4	4	4	0	1	1
## 879	2	4	2	3	0	0	1
## 890	4	4	4	4	0	1	1
## 891	4	4	4	3	0	1	1
## 892	4	4	4	3	1	1	1
## 893	4	4	4	4	0	1	1
## 894	4	4	4	3	0	1	1
## 895	4	4	4	4	1	1	1
## 898	4	4	4	4	0	1	1
## 902	5	5	5	3	0	1	1
## 903	4	4	4	3	0	1	1
## 905	4	4	4	4	0	1	1
## 906	1	1	1	1	0	1	1
## 911	1	1	1	1	0	0	1
## 913	5	5	5	2	0	1	0
## 925	1	1	1	1	0	0	1
## 946	2	4	4	5	0	0	1
## 949	1	4	5	4	0	1	1
## 951	1	1	1	1	0	1	1
## 965	1	1	1	5	0	1	1
## 973	1	4	4	1	0	1	1
## 974	1	1	1	1	0	1	1
## 975	1	4	4	1	0	1	1
## 980	1	1	1	1	0	0	1
## 982	5	5	5	2	0	1	0
## 994	1	1	1	1	0	0	1
## 1017	1	4	5	4	0	1	1
## 1019	1	1	1	1	0	1	1
## 1033	1	1	1	5	0	1	1
## 1041	1	4	4	1	0	1	1
## 1042	1	1	1	1	0	1	1
## 1043	1	4	4	1	0	1	1
## 1049	1	4	4	5	0	1	0
## 1060	2	4	1	5	0	1	1
## 1061	1	4	1	5	0	1	0
## 1062	1	3	4	5	0	0	1
## 1063	1	4	5	1	0	1	1
## 1067	2	4	4	4	0	1	1
## 1072	1	1	1	5	0	0	1
## 1091	1	4	3	1	0	0	1
## 1097	1	4	4	1	0	0	1
## 1098	1	4	4	2	0	0	1
## 1099	1	4	4	5	0	0	0
##	urban_rural	Urban	State	age	Communitarianism_score		
## 23	Rural	Rural	Uttar Pradesh	3	2.333333		
## 25	Rural	Rural	West Bengal	3	4.666667		
## 28	Rural	Rural	West Bengal	4	5.000000		
## 31	Rural	Rural	Uttar Pradesh	2	5.000000		
## 33	Rural	Rural	Uttar Pradesh	2	5.000000		
## 34	Rural	Rural	West Bengal	1	4.000000		
## 36	Rural	Rural	West Bengal	5	3.333333		
## 50	Rural	Rural	Uttar Pradesh	3	3.666667		
## 58	Rural	Rural	Uttar Pradesh	3	2.666667		
## 60	Rural	Rural	Uttar Pradesh	1	5.000000		

## 63	Rural	Rural	Uttar Pradesh	1	4.000000
## 64	Rural	Rural	Uttar Pradesh	2	2.666667
## 70	Rural	Rural	Uttar Pradesh	2	5.000000
## 75	Rural	Rural	Uttar Pradesh	3	4.000000
## 77	Rural	Rural	Uttar Pradesh	1	4.000000
## 78	Rural	Rural	Uttar Pradesh	1	2.666667
## 81	Rural	Rural	West Bengal	2	5.000000
## 84	Rural	Rural	West Bengal	2	4.666667
## 85	Rural	Rural	West Bengal	2	4.000000
## 92	Rural	Rural	Uttar Pradesh	1	3.000000
## 95	Urban	Urban	West Bengal	2	4.666667
## 96	Rural	Rural	Uttar Pradesh	2	5.000000
## 97	Rural	Rural	Uttar Pradesh	2	2.333333
## 98	Rural	Rural	Uttar Pradesh	3	4.000000
## 100	Rural	Rural	Uttar Pradesh	4	3.666667
## 103	Rural	Rural	Uttar Pradesh	4	2.333333
## 107	Rural	Rural	Uttar Pradesh	3	2.333333
## 109	Rural	Rural	West Bengal	3	4.000000
## 111	Rural	Rural	Uttar Pradesh	4	4.666667
## 112	Rural	Rural	Uttar Pradesh	4	3.333333
## 113	Rural	Rural	Uttar Pradesh	2	4.000000
## 114	Rural	Rural	West Bengal	3	4.000000
## 115	Rural	Rural	West Bengal	2	4.333333
## 116	Rural	Rural	West Bengal	3	5.000000
## 118	Rural	Rural	West Bengal	4	5.000000
## 119	Urban	Urban	Uttar Pradesh	2	4.333333
## 123	Rural	Rural	Uttar Pradesh	4	3.666667
## 124	Rural	Rural	Uttar Pradesh	1	4.333333
## 130	Rural	Rural	West Bengal	1	4.000000
## 135	Rural	Rural	West Bengal	2	5.000000
## 138	Rural	Rural	West Bengal	1	4.666667
## 139	Rural	Rural	Uttar Pradesh	2	3.666667
## 143	Urban	Urban	Uttar Pradesh	3	2.333333
## 144	Rural	Rural	West Bengal	2	4.666667
## 146	Rural	Rural	West Bengal	1	4.000000
## 153	Rural	Rural	Uttar Pradesh	1	5.000000
## 156	Rural	Rural	Uttar Pradesh	2	5.000000
## 158	Rural	Rural	West Bengal	3	4.000000
## 167	Rural	Rural	West Bengal	3	4.000000
## 168	Urban	Urban	Uttar Pradesh	1	2.333333
## 169	Rural	Rural	West Bengal	4	4.666667
## 170	Rural	Rural	West Bengal	3	4.666667
## 171	Rural	Rural	Uttar Pradesh	3	3.666667
## 172	Rural	Rural	Uttar Pradesh	3	5.000000
## 179	Rural	Rural	Uttar Pradesh	2	2.333333
## 181	Rural	Rural	Uttar Pradesh	1	2.000000
## 184	Rural	Rural	Rajasthan	2	2.333333
## 197	Rural	Rural	Rajasthan	3	5.000000
## 201	Urban	Urban	Maharashtra	2	2.666667
## 202	Urban	Urban	Maharashtra	2	3.333333
## 207	Urban	Urban	Maharashtra	1	3.333333
## 208	Urban	Urban	Maharashtra	3	2.666667
## 211	Urban	Urban	Maharashtra	2	2.333333
## 214	Urban	Urban	Maharashtra	2	2.666667

## 216	Urban Urban	Maharashtra	2	3.333333
## 219	Urban Urban	Maharashtra	1	2.333333
## 220	Urban Urban	Maharashtra	1	4.333333
## 222	Urban Urban	Maharashtra	1	4.333333
## 223	Urban Urban	Maharashtra	2	2.666667
## 224	Urban Urban	Maharashtra	1	3.666667
## 229	Urban Urban	Rajasthan	2	2.333333
## 230	Rural Rural	Rajasthan	2	3.666667
## 231	Rural Rural	Rajasthan	2	5.000000
## 232	Urban Urban	Maharashtra	2	2.333333
## 235	Rural Rural	Rajasthan	1	3.000000
## 236	Urban Urban	Uttar Pradesh	2	2.000000
## 243	Urban Urban	Maharashtra	1	2.666667
## 249	Rural Rural	Uttar Pradesh	2	5.000000
## 251	Urban Urban	Maharashtra	2	4.000000
## 252	Urban Urban	Maharashtra	3	4.000000
## 253	Rural Rural	Uttar Pradesh	2	4.333333
## 258	Rural Rural	Rajasthan	2	5.000000
## 261	Urban Urban	Maharashtra	2	2.666667
## 262	Urban Urban	Maharashtra	1	2.333333
## 264	Urban Urban	Maharashtra	2	3.000000
## 265	Urban Urban	Maharashtra	1	2.333333
## 267	Rural Rural	Maharashtra	1	2.333333
## 269	Rural Rural	Uttar Pradesh	2	5.000000
## 271	Rural Rural	Rajasthan	3	4.000000
## 272	Urban Urban	Maharashtra	2	3.000000
## 273	Urban Urban	Maharashtra	1	3.333333
## 274	Urban Urban	Maharashtra	3	3.000000
## 275	Urban Urban	Maharashtra	1	3.000000
## 277	Urban Urban	Maharashtra	1	3.333333
## 278	Urban Urban	Maharashtra	2	4.000000
## 281	Urban Urban	Maharashtra	3	3.333333
## 284	Urban Urban	Maharashtra	3	2.666667
## 286	Urban Urban	Maharashtra	1	4.333333
## 287	Urban Urban	Maharashtra	1	2.333333
## 288	Rural Rural	Maharashtra	3	2.333333
## 291	Rural Rural	Uttar Pradesh	4	4.000000
## 293	Urban Urban	Maharashtra	1	4.000000
## 294	Urban Urban	Maharashtra	4	3.000000
## 295	Rural Rural	Uttar Pradesh	2	5.000000
## 297	Urban Urban	Maharashtra	1	3.333333
## 306	Rural Rural	Rajasthan	1	3.666667
## 310	Urban Urban	Maharashtra	1	2.666667
## 311	Urban Urban	Rajasthan	2	5.000000
## 312	Urban Urban	Maharashtra	1	3.666667
## 321	Urban Urban	Maharashtra	1	3.333333
## 329	Rural Rural	Maharashtra	1	3.000000
## 330	Rural Rural	Maharashtra	2	2.333333
## 332	Rural Rural	Maharashtra	1	3.000000
## 334	Urban Urban	Maharashtra	1	3.333333
## 335	Rural Rural	Maharashtra	1	3.000000
## 337	Rural Rural	Maharashtra	2	2.333333
## 342	Rural Rural	Maharashtra	3	2.666667
## 344	Urban Urban	Maharashtra	2	4.000000

## 346	Rural	Rural	Maharashtra	3	2.666667
## 349	Rural	Rural	Maharashtra	2	2.666667
## 352	Rural	Rural	Maharashtra	1	3.000000
## 353	Rural	Rural	Maharashtra	1	2.666667
## 362	Urban	Urban	Maharashtra	2	3.000000
## 363	Urban	Urban	Maharashtra	2	3.000000
## 377	Rural	Rural	Maharashtra	1	2.000000
## 378	Urban	Urban	Maharashtra	1	3.333333
## 379	Urban	Urban	Maharashtra	1	3.333333
## 383	Rural	Rural	Maharashtra	2	3.666667
## 384	Rural	Rural	Maharashtra	3	2.333333
## 386	Urban	Urban	Maharashtra	6	3.000000
## 389	Rural	Rural	Maharashtra	2	4.000000
## 392	Urban	Urban	Maharashtra	3	3.000000
## 399	Rural	Rural	Maharashtra	3	3.000000
## 400	Rural	Rural	Maharashtra	2	2.333333
## 403	Rural	Rural	Maharashtra	2	2.333333
## 405	Rural	Rural	Maharashtra	2	3.333333
## 407	Rural	Rural	Maharashtra	2	2.666667
## 408	Rural	Rural	Maharashtra	2	3.666667
## 409	Urban	Urban	Maharashtra	2	2.333333
## 411	Urban	Urban	Maharashtra	2	2.666667
## 412	Rural	Rural	Maharashtra	2	3.333333
## 413	Urban	Urban	Maharashtra	3	3.000000
## 416	Urban	Urban	Maharashtra	1	3.333333
## 417	Rural	Rural	Maharashtra	3	3.666667
## 418	Rural	Rural	Maharashtra	2	3.333333
## 419	Urban	Urban	Maharashtra	2	2.333333
## 420	Urban	Urban	Maharashtra	2	2.666667
## 421	Rural	Rural	Maharashtra	2	3.333333
## 422	Rural	Rural	Maharashtra	1	3.666667
## 423	Urban	Urban	Maharashtra	2	3.000000
## 424	Urban	Urban	Maharashtra	2	3.000000
## 435	Rural	Rural	Maharashtra	3	4.666667
## 437	Urban	Urban	Maharashtra	2	2.666667
## 441	Urban	Urban	Maharashtra	3	3.333333
## 442	Rural	Rural	Maharashtra	3	2.666667
## 443	Urban	Urban	Maharashtra	2	2.333333
## 444	Urban	Urban	Maharashtra	1	3.000000
## 445	Urban	Urban	Maharashtra	3	3.333333
## 446	Urban	Urban	Maharashtra	4	2.333333
## 447	Urban	Urban	Maharashtra	2	3.333333
## 448	Urban	Urban	Maharashtra	2	2.333333
## 449	Urban	Urban	Maharashtra	1	2.333333
## 450	Urban	Urban	Maharashtra	2	3.666667
## 453	Urban	Urban	Maharashtra	2	2.666667
## 454	Urban	Urban	Maharashtra	2	3.333333
## 457	Urban	Urban	Maharashtra	3	2.666667
## 464	Rural	Rural	Uttar Pradesh	2	5.000000
## 466	Urban	Urban	Maharashtra	2	4.000000
## 468	Rural	Rural	Maharashtra	2	2.000000
## 469	Urban	Urban	Maharashtra	2	4.000000
## 471	Rural	Rural	Maharashtra	2	3.333333
## 472	Urban	Urban	Maharashtra	2	2.666667

## 473	Urban Urban	Maharashtra	1	3.333333
## 483	Rural Rural	Rajasthan	2	3.000000
## 485	Urban Urban	Maharashtra	3	3.000000
## 487	Urban Urban	Maharashtra	2	3.000000
## 489	Urban Urban	Maharashtra	2	2.333333
## 492	Urban Urban	Maharashtra	2	2.666667
## 495	Urban Urban	Maharashtra	2	2.333333
## 498	Urban Urban	Maharashtra	3	2.333333
## 502	Rural Rural	Maharashtra	2	2.333333
## 503	Urban Urban	Maharashtra	3	3.333333
## 504	Urban Urban	Maharashtra	2	3.000000
## 505	Rural Rural	Maharashtra	2	2.666667
## 507	Urban Urban	Maharashtra	2	2.666667
## 508	Urban Urban	Maharashtra	2	2.666667
## 509	Rural Rural	Maharashtra	2	3.000000
## 510	Urban Urban	Maharashtra	2	3.333333
## 511	Urban Urban	Maharashtra	4	2.666667
## 512	Urban Urban	Maharashtra	4	2.666667
## 517	Rural Rural	Rajasthan	2	5.000000
## 523	Rural Rural	Rajasthan	1	5.000000
## 525	Rural Rural	Rajasthan	3	5.000000
## 530	Urban Urban	Maharashtra	3	4.000000
## 536	Rural Rural	Maharashtra	3	3.000000
## 540	Urban Urban	Maharashtra	2	3.666667
## 541	Rural Rural	Maharashtra	3	2.666667
## 543	Rural Rural	Uttar Pradesh	3	3.666667
## 549	Rural Rural	Maharashtra	2	4.000000
## 550	Rural Rural	Maharashtra	2	4.000000
## 552	Rural Rural	Rajasthan	3	5.000000
## 560	Urban Urban	Maharashtra	2	2.666667
## 563	Urban Urban	Maharashtra	3	3.333333
## 564	Urban Urban	Maharashtra	3	3.333333
## 566	Urban Urban	Maharashtra	2	2.666667
## 567	Rural Rural	Rajasthan	3	4.000000
## 569	Urban Urban	Maharashtra	2	2.666667
## 570	Rural Rural	Uttar Pradesh	3	3.333333
## 574	Urban Urban	Maharashtra	2	3.000000
## 575	Rural Rural	Maharashtra	7	3.333333
## 576	Rural Rural	Maharashtra	2	3.333333
## 577	Urban Urban	Maharashtra	1	3.333333
## 578	Rural Rural	Maharashtra	3	3.333333
## 579	Rural Rural	Rajasthan	3	3.000000
## 580	Urban Urban	Maharashtra	2	3.000000
## 581	Urban Urban	Maharashtra	4	4.333333
## 584	Rural Rural	Rajasthan	3	3.333333
## 585	Urban Urban	Maharashtra	2	3.333333
## 589	Urban Urban	Maharashtra	2	2.666667
## 591	Urban Urban	Maharashtra	1	3.000000
## 592	Rural Rural	Maharashtra	1	3.333333
## 594	Rural Rural	Maharashtra	2	2.666667
## 595	Rural Rural	Uttar Pradesh	6	4.000000
## 596	Rural Rural	Maharashtra	2	2.666667
## 597	Rural Rural	Maharashtra	1	2.666667
## 599	Urban Urban	West Bengal	4	2.333333

## 600	Urban Urban	West Bengal	2	3.333333
## 610	Urban Urban	West Bengal	3	3.333333
## 612	Urban Urban	Maharashtra	1	4.000000
## 614	Urban Urban	Maharashtra	2	2.666667
## 615	Urban Urban	Maharashtra	2	2.666667
## 617	Urban Urban	Maharashtra	2	3.333333
## 618	Urban Urban	Maharashtra	1	4.000000
## 620	Urban Urban	Maharashtra	2	3.333333
## 623	Rural Rural	Maharashtra	1	3.000000
## 632	Urban Urban	West Bengal	1	2.000000
## 637	Urban Urban	Rajasthan	2	5.000000
## 639	Urban Urban	Rajasthan	3	5.000000
## 640	Urban Urban	Rajasthan	3	3.666667
## 649	Urban Urban	West Bengal	2	4.000000
## 651	Rural Rural	Rajasthan	2	5.000000
## 655	Urban Urban	Maharashtra	3	2.666667
## 656	Urban Urban	Maharashtra	2	2.000000
## 659	Urban Urban	Maharashtra	1	2.666667
## 660	Rural Rural	Rajasthan	3	5.000000
## 662	Urban Urban	Maharashtra	2	2.666667
## 665	Urban Urban	Maharashtra	1	2.000000
## 667	Urban Urban	Maharashtra	2	2.666667
## 669	Urban Urban	Maharashtra	2	3.000000
## 670	Rural Rural	Rajasthan	1	3.333333
## 674	Urban Urban	Maharashtra	2	3.333333
## 676	Urban Urban	Maharashtra	1	3.666667
## 682	Rural Rural	Rajasthan	1	3.000000
## 684	Urban Urban	Maharashtra	3	3.666667
## 685	Urban Urban	Maharashtra	3	4.000000
## 692	Rural Rural	Rajasthan	3	5.000000
## 700	Rural Rural	West Bengal	5	3.666667
## 703	Urban Urban	Maharashtra	2	3.000000
## 704	Urban Urban	Maharashtra	1	3.333333
## 709	Urban Urban	West Bengal	2	4.666667
## 711	Urban Urban	Maharashtra	2	3.333333
## 716	Urban Urban	West Bengal	3	4.333333
## 719	Urban Urban	West Bengal	2	4.333333
## 722	Rural Rural	Rajasthan	4	3.333333
## 724	Rural Rural	Rajasthan	2	3.000000
## 726	Rural Rural	Maharashtra	4	2.333333
## 728	Rural Rural	Maharashtra	1	2.333333
## 729	Rural Rural	Maharashtra	1	2.000000
## 730	Rural Rural	Maharashtra	1	2.333333
## 731	Rural Rural	Rajasthan	2	2.666667
## 732	Rural Rural	Maharashtra	1	2.000000
## 733	Rural Rural	Rajasthan	2	3.333333
## 734	Rural Rural	Maharashtra	1	2.333333
## 735	Rural Rural	Maharashtra	1	2.333333
## 736	Rural Rural	Maharashtra	1	2.666667
## 737	Rural Rural	Maharashtra	1	2.666667
## 738	Rural Rural	Maharashtra	1	3.000000
## 739	Rural Rural	Maharashtra	1	2.666667
## 740	Rural Rural	Maharashtra	1	2.666667
## 746	Rural Rural	Rajasthan	3	3.333333

## 754	Rural	Rural	Maharashtra	2	3.000000
## 755	Rural	Rural	Maharashtra	2	3.000000
## 757	Urban	Urban	Maharashtra	2	2.333333
## 758	Urban	Urban	Maharashtra	2	2.333333
## 760	Urban	Urban	Maharashtra	2	2.666667
## 761	Urban	Urban	Maharashtra	2	2.666667
## 762	Urban	Urban	Maharashtra	2	2.333333
## 763	Urban	Urban	Maharashtra	2	2.666667
## 764	Urban	Urban	Maharashtra	2	2.666667
## 765	Urban	Urban	Maharashtra	2	3.000000
## 766	Rural	Rural	Rajasthan	1	3.333333
## 767	Urban	Urban	Maharashtra	2	3.000000
## 768	Urban	Urban	Maharashtra	2	2.333333
## 769	Rural	Rural	Rajasthan	1	3.333333
## 770	Urban	Urban	Maharashtra	2	3.333333
## 771	Urban	Urban	Maharashtra	2	3.000000
## 772	Rural	Rural	Rajasthan	4	3.000000
## 773	Urban	Urban	Maharashtra	2	2.000000
## 774	Rural	Rural	Rajasthan	1	3.333333
## 776	Rural	Rural	Rajasthan	2	3.333333
## 778	Rural	Rural	Rajasthan	2	3.000000
## 780	Rural	Rural	Rajasthan	5	3.333333
## 784	Rural	Rural	Rajasthan	1	2.333333
## 785	Rural	Rural	Rajasthan	2	3.000000
## 786	Rural	Rural	Rajasthan	2	3.000000
## 793	Rural	Rural	Rajasthan	2	2.666667
## 794	Rural	Rural	Maharashtra	1	2.666667
## 796	Rural	Rural	Rajasthan	1	3.000000
## 797	Rural	Rural	Rajasthan	2	3.333333
## 798	Rural	Rural	Maharashtra	1	3.000000
## 799	Rural	Rural	Maharashtra	1	3.000000
## 801	Rural	Rural	Maharashtra	1	2.666667
## 802	Rural	Rural	Maharashtra	1	3.000000
## 803	Rural	Rural	Maharashtra	1	2.333333
## 804	Rural	Rural	Maharashtra	1	3.333333
## 805	Rural	Rural	Maharashtra	1	4.000000
## 806	Rural	Rural	Maharashtra	2	3.333333
## 807	Rural	Rural	Maharashtra	3	3.666667
## 808	Rural	Rural	Maharashtra	3	2.000000
## 809	Rural	Rural	Maharashtra	3	2.000000
## 810	Rural	Rural	Maharashtra	1	2.666667
## 811	Rural	Rural	Maharashtra	1	2.666667
## 816	Rural	Rural	Rajasthan	2	3.000000
## 819	Rural	Rural	Rajasthan	2	3.000000
## 820	Rural	Rural	Rajasthan	2	3.000000
## 821	Rural	Rural	Rajasthan	2	3.333333
## 825	Urban	Urban	Maharashtra	2	2.333333
## 826	Urban	Urban	Maharashtra	2	2.333333
## 828	Urban	Urban	Maharashtra	2	3.666667
## 829	Urban	Urban	Maharashtra	2	3.666667
## 830	Rural	Rural	Rajasthan	2	3.000000
## 831	Urban	Urban	Maharashtra	2	2.666667
## 834	Urban	Urban	Maharashtra	2	2.000000
## 835	Urban	Urban	Maharashtra	2	3.666667

## 836	Urban Urban	Maharashtra	2	2.000000
## 837	Urban Urban	Maharashtra	2	3.000000
## 838	Urban Urban	Maharashtra	2	2.666667
## 840	Urban Urban	Maharashtra	2	2.000000
## 841	Urban Urban	Maharashtra	1	2.000000
## 842	Rural Rural	Rajasthan	2	3.333333
## 843	Urban Urban	Maharashtra	2	3.666667
## 844	Rural Rural	Rajasthan	4	3.333333
## 845	Urban Urban	Maharashtra	2	2.666667
## 846	Rural Rural	Rajasthan	2	3.000000
## 847	Rural Rural	Rajasthan	2	3.000000
## 851	Rural Rural	Rajasthan	2	3.000000
## 853	Rural Rural	Rajasthan	2	2.666667
## 856	Rural Rural	Rajasthan	2	3.333333
## 857	Rural Rural	Rajasthan	1	3.000000
## 858	Rural Rural	Rajasthan	2	2.666667
## 859	Rural Rural	Rajasthan	1	3.333333
## 860	Rural Rural	Rajasthan	1	2.666667
## 861	Rural Rural	Rajasthan	2	3.000000
## 864	Rural Rural	Rajasthan	3	3.000000
## 866	Rural Rural	Rajasthan	2	2.666667
## 868	Rural Rural	Rajasthan	1	3.333333
## 869	Urban Urban	Maharashtra	2	2.666667
## 871	Urban Urban	Maharashtra	2	2.666667
## 873	Rural Rural	Rajasthan	1	3.333333
## 874	Urban Urban	Maharashtra	1	3.666667
## 875	Rural Rural	Rajasthan	1	3.333333
## 876	Urban Urban	Maharashtra	2	2.333333
## 878	Rural Rural	Rajasthan	1	3.000000
## 879	Urban Urban	Maharashtra	1	2.666667
## 890	Rural Rural	Rajasthan	3	3.000000
## 891	Rural Rural	Rajasthan	2	3.333333
## 892	Rural Rural	Rajasthan	2	2.666667
## 893	Rural Rural	Rajasthan	2	3.333333
## 894	Rural Rural	Rajasthan	1	3.333333
## 895	Rural Rural	Rajasthan	2	3.000000
## 898	Rural Rural	Rajasthan	2	3.333333
## 902	Rural Rural	Rajasthan	2	3.000000
## 903	Rural Rural	Rajasthan	3	3.000000
## 905	Rural Rural	Rajasthan	2	3.333333
## 906	Urban Urban	Tamil Nadu	1	1.000000
## 911	Rural Rural	Tamil Nadu	2	1.666667
## 913	Rural Rural	Tamil Nadu	3	5.000000
## 925	Urban Urban	Tamil Nadu	1	5.000000
## 946	Urban Urban	Tamil Nadu	2	4.000000
## 949	Urban Urban	Tamil Nadu	3	3.666667
## 951	Rural Rural	Tamil Nadu	2	2.333333
## 965	Rural Rural	Tamil Nadu	2	2.333333
## 973	Urban Urban	Tamil Nadu	1	5.000000
## 974	Urban Urban	Tamil Nadu	3	5.000000
## 975	Urban Urban	Tamil Nadu	3	5.000000
## 980	Rural Rural	Tamil Nadu	2	1.666667
## 982	Rural Rural	Tamil Nadu	3	5.000000
## 994	Urban Urban	Tamil Nadu	1	5.000000

## 1017	Urban Urban	Tamil Nadu	3	3.666667
## 1019	Rural Rural	Tamil Nadu	2	2.333333
## 1033	Rural Rural	Tamil Nadu	2	2.333333
## 1041	Urban Urban	Tamil Nadu	1	5.000000
## 1042	Urban Urban	Tamil Nadu	3	5.000000
## 1043	Urban Urban	Tamil Nadu	3	5.000000
## 1049	Rural Rural	Tamil Nadu	2	4.666667
## 1060	Rural Rural	Tamil Nadu	1	4.666667
## 1061	Urban Urban	Tamil Nadu	2	4.333333
## 1062	Urban Urban	Tamil Nadu	2	5.000000
## 1063	Urban Urban	Tamil Nadu	5	4.666667
## 1067	Urban Urban	Tamil Nadu	6	3.666667
## 1072	Rural Rural	Tamil Nadu	1	3.000000
## 1091	Urban Urban	Tamil Nadu	2	4.000000
## 1097	Urban Urban	Tamil Nadu	2	4.666667
## 1098	Urban Urban	Tamil Nadu	1	4.666667
## 1099	Rural Rural	Tamil Nadu	1	4.333333
##	Egalitarianism_score	Pdevelop	Ndevelop	
## 23	3.666667	1.045459815	1.769719072	
## 25	3.666667	-0.282493791	-1.699694424	
## 28	3.333333	1.576520967	-1.218933846	
## 31	5.000000	0.517387482	0.626561729	
## 33	3.833333	0.551961224	1.950342390	
## 34	3.166667	1.534272222	-0.475925845	
## 36	4.166667	0.710097608	-0.320410643	
## 50	3.666667	1.495394308	-0.092521408	
## 58	3.666667	-0.997129934	1.063385636	
## 60	3.000000	1.618609834	-2.675716118	
## 63	3.666667	1.008689886	1.711038027	
## 64	2.833333	-0.911806162	-0.842142415	
## 70	3.166667	-0.775281186	-0.747205372	
## 75	3.500000	-0.916863563	1.142275719	
## 77	3.500000	0.390913806	1.173147203	
## 78	3.333333	-0.963900870	0.947948556	
## 81	3.833333	1.252277878	1.293419672	
## 84	3.833333	1.643101294	0.228847521	
## 85	3.833333	0.758010462	1.981757076	
## 92	3.666667	-0.026477715	0.195444573	
## 95	3.833333	1.896172432	-0.559621003	
## 96	3.666667	1.570520847	-1.929271562	
## 97	3.500000	2.212993537	-1.863083335	
## 98	3.666667	2.222454252	-0.909756084	
## 100	4.000000	-0.232382564	-0.658705411	
## 103	3.000000	-1.496695355	0.953834293	
## 107	3.166667	-0.127088268	-1.497966960	
## 109	3.500000	-0.178629553	0.248646236	
## 111	2.333333	-0.474166467	0.698129830	
## 112	3.166667	-0.761468332	0.385324238	
## 113	3.666667	1.862775970	-0.792848553	
## 114	3.166667	1.450633005	-1.371674845	
## 115	3.500000	1.184128293	-1.022820483	
## 116	4.000000	1.546622989	1.787198363	
## 118	3.833333	0.799561860	1.265701873	
## 119	3.500000	-1.121329451	-1.435036838	

## 123	2.833333	-0.720810299	1.478180468
## 124	2.666667	-0.410926327	1.208553187
## 130	3.666667	1.815778346	1.484755996
## 135	3.166667	1.495040796	2.119015991
## 138	3.666667	1.708733959	0.846341845
## 139	4.333333	-0.906405752	-0.509255621
## 143	4.333333	0.929788818	-1.298156923
## 144	3.833333	1.219501497	1.092091155
## 146	3.333333	0.489262602	0.479783152
## 153	3.000000	1.330800424	0.887395534
## 156	4.333333	1.294932627	1.076401179
## 158	4.666667	0.786009409	0.223399281
## 167	3.500000	1.178693463	0.107913939
## 168	4.166667	0.197139612	-0.266820181
## 169	4.166667	1.159004925	0.615770482
## 170	4.166667	1.310970208	0.673683381
## 171	4.166667	2.025074670	0.598307438
## 172	4.333333	-0.654588806	0.404893543
## 179	3.333333	0.086962373	-0.232730269
## 181	4.833333	0.149472518	-0.892840900
## 184	2.500000	-0.050373162	1.205571090
## 197	3.000000	1.378199447	2.387144894
## 201	4.333333	-0.171352582	1.351928337
## 202	2.666667	-0.772133687	-0.581336877
## 207	3.166667	0.067173180	-0.140018917
## 208	4.166667	-0.160640339	-0.092622019
## 211	3.000000	-1.509892670	-0.278771821
## 214	3.666667	0.321972759	1.108253847
## 216	3.333333	-0.486094831	-0.762906863
## 219	4.000000	-2.063926793	0.123187447
## 220	4.166667	-0.709592982	-1.003446777
## 222	3.666667	0.751559140	-0.280532819
## 223	3.333333	-1.382578361	-0.343411585
## 224	3.666667	0.438745002	0.374899600
## 229	3.666667	-0.221663812	-0.005034919
## 230	2.500000	-1.988681465	0.464498801
## 231	2.833333	-2.016107792	0.332091766
## 232	3.833333	-1.668168401	2.150746501
## 235	4.166667	0.817195362	0.529166944
## 236	2.500000	-0.645848420	-0.416118291
## 243	3.833333	-0.165770613	-0.752647039
## 249	4.166667	1.603508039	-0.876436315
## 251	3.500000	-0.311749610	0.444011786
## 252	3.666667	0.411488091	0.521208926
## 253	4.166667	0.727948157	-1.044167454
## 258	3.666667	1.025690128	2.020944127
## 261	3.500000	-1.127498837	0.212180791
## 262	2.833333	-0.882316401	-0.800369042
## 264	3.666667	-0.176042690	-0.171507654
## 265	3.833333	-1.455994228	1.476404942
## 267	2.666667	-0.747790873	-0.549816711
## 269	3.166667	1.528070368	-0.979562281
## 271	3.833333	1.925368793	0.550887870
## 272	3.000000	-1.250883766	-0.909892336

## 273	3.833333	1.117312077	0.023450313
## 274	2.833333	-0.408640185	-1.166732972
## 275	3.833333	1.161554542	-0.370161517
## 277	3.000000	-0.615404217	-0.361178882
## 278	3.666667	0.048555344	-0.402157753
## 281	3.000000	-0.996327031	-0.920008925
## 284	3.000000	-1.485867847	-0.654016547
## 286	3.833333	-1.148868123	-0.210193297
## 287	3.000000	-1.372156511	0.114997464
## 288	3.666667	-0.845995124	1.712648936
## 291	2.833333	0.488161759	0.228239851
## 293	3.833333	0.086076256	-0.409412816
## 294	3.000000	-0.633495410	-0.552213283
## 295	3.833333	0.159570473	0.853652458
## 297	4.000000	-0.241631827	-0.641444948
## 306	3.666667	1.950174341	2.426926280
## 310	4.333333	0.313308925	0.214874397
## 311	4.166667	1.012440538	0.560376875
## 312	4.000000	0.303172464	-0.223493737
## 321	3.666667	-0.086887281	0.312852336
## 329	2.833333	-0.726329595	-0.287126176
## 330	3.666667	-1.126737695	2.542704799
## 332	3.000000	-0.765987829	-0.972421417
## 334	3.333333	0.192772841	0.431160890
## 335	3.000000	-0.753615461	-0.205944327
## 337	3.166667	-1.085333873	-0.255342898
## 342	2.833333	-0.933435150	-0.680798233
## 344	3.833333	0.434877119	-0.049491753
## 346	3.000000	-1.062755577	-0.692604487
## 349	3.333333	-0.346403090	-0.487894925
## 352	4.833333	0.590427163	0.184396551
## 353	3.333333	-0.850464278	-0.184808515
## 362	2.833333	-1.313804234	0.240079660
## 363	3.166667	-1.005493373	0.214892303
## 377	4.166667	-0.441729310	0.980594802
## 378	3.500000	-0.458288483	0.384095593
## 379	3.500000	-0.458288483	0.384095593
## 383	3.666667	-0.455864012	0.040066751
## 384	3.500000	-0.500973281	1.128438788
## 386	2.666667	-0.443114822	0.534873214
## 389	3.666667	-1.071784574	0.550171386
## 392	3.500000	-0.452693124	1.636076369
## 399	2.833333	-1.054637780	-0.523094878
## 400	3.333333	-1.236393061	-0.690871691
## 403	3.500000	-0.750950472	-0.069396534
## 405	2.666667	-1.103704833	-0.261959739
## 407	3.000000	-1.185639135	0.338133789
## 408	3.333333	0.905909254	1.072478263
## 409	3.166667	-1.027333496	-0.445999053
## 411	3.166667	-0.826093042	-0.661232041
## 412	3.333333	0.113377961	-0.297199550
## 413	3.333333	-0.639791844	-0.169652412
## 416	3.166667	-1.250730247	-0.175587586
## 417	3.166667	0.272976170	0.320726009

## 418	3.666667	0.409981301	0.089382262
## 419	2.833333	-0.962848050	-0.635564246
## 420	3.166667	-0.783595297	-1.336817148
## 421	3.833333	-0.316426431	-0.217214977
## 422	3.000000	0.225315450	1.021443282
## 423	2.833333	-0.958016256	-0.192308708
## 424	2.833333	-0.958016256	-0.192308708
## 435	3.500000	0.564048831	0.284559150
## 437	3.333333	-0.877855152	0.117864157
## 441	3.166667	-0.713330319	-0.728805449
## 442	2.833333	-0.910920027	-0.546645790
## 443	2.833333	-0.738042883	-0.562709716
## 444	3.000000	-1.266450967	0.050369826
## 445	3.666667	-0.437366989	-0.533152101
## 446	3.333333	-0.710660352	-0.295788151
## 447	3.000000	-0.937004412	-0.391855418
## 448	3.833333	-0.071615585	0.125260264
## 449	2.833333	-1.146075523	-0.022279557
## 450	3.833333	-1.003535488	-0.185911193
## 453	4.000000	-0.620853799	0.659681193
## 454	3.666667	-0.260977865	0.889004178
## 457	3.333333	0.138971075	0.058306413
## 464	3.666667	0.705231748	2.293945245
## 466	4.000000	0.535743257	-0.381434627
## 468	3.833333	-0.331007337	-0.190581796
## 469	4.000000	-0.564200711	0.169632351
## 471	3.666667	-0.370831036	0.187605586
## 472	3.000000	0.895999613	-1.249009027
## 473	3.833333	1.100887520	-0.507735240
## 483	3.333333	0.452770501	-0.194544404
## 485	3.333333	-0.916674687	-0.953026590
## 487	3.833333	-0.577681239	0.744162952
## 489	2.833333	-0.865492744	-0.831507585
## 492	3.166667	-0.782189227	-0.548385051
## 495	2.666667	-0.902789522	-1.020329571
## 498	2.666667	-0.854534413	-0.486654389
## 502	2.500000	-0.699019849	-0.520188154
## 503	3.333333	-0.300160552	0.438170500
## 504	3.333333	0.661313497	-0.908405888
## 505	3.166667	-0.627936944	-1.059797291
## 507	3.000000	0.108989533	-0.011316520
## 508	3.000000	0.125607896	-0.393269172
## 509	3.166667	-0.550339870	-0.169505690
## 510	3.666667	0.534263315	-0.232746061
## 511	3.333333	-1.634306326	1.298515159
## 512	3.333333	-1.903320917	1.485419968
## 517	4.333333	0.588591383	1.056371334
## 523	3.666667	1.782962293	2.462678590
## 525	3.666667	2.694387722	0.757173277
## 530	3.333333	0.132966599	-0.680672420
## 536	3.166667	0.706157518	-0.628677597
## 540	3.666667	-0.828760179	1.503842455
## 541	3.333333	0.833085442	-1.052208132
## 543	3.166667	-0.418242757	1.611627110

## 549	3.666667	-0.762016893	1.282531661
## 550	3.666667	-0.228374436	1.197761909
## 552	3.666667	1.684342296	2.294527266
## 560	2.500000	-0.167909588	-0.637983900
## 563	3.833333	-1.294992769	-0.822247857
## 564	3.833333	-1.294992769	-0.822247857
## 566	4.000000	-0.060038149	-0.804639404
## 567	3.833333	2.043599830	-0.115496435
## 569	3.166667	0.615723376	-0.979702959
## 570	3.833333	-0.244304588	0.097333449
## 574	3.000000	-1.206032143	0.216033212
## 575	3.166667	0.615511633	0.412605862
## 576	3.333333	0.246701318	-0.417537221
## 577	3.166667	-0.382279869	-0.328114522
## 578	3.666667	-0.293189950	1.122091183
## 579	3.500000	0.464384315	-0.200184921
## 580	3.000000	-0.930216494	-1.032209705
## 581	3.833333	0.551612673	-0.372714404
## 584	3.500000	0.182031537	0.558541110
## 585	3.000000	-1.161583271	-0.382339740
## 589	2.666667	-0.708486508	-0.510747851
## 591	3.666667	-0.216178832	0.190517218
## 592	3.000000	-0.695039215	-0.827386201
## 594	3.166667	-1.053983028	-0.489914508
## 595	2.833333	-0.090944402	0.765933046
## 596	3.333333	0.016398604	0.071635903
## 597	3.000000	-0.437926968	-0.812304000
## 599	3.833333	1.663345072	0.395868813
## 600	3.666667	1.187899945	0.161850427
## 610	3.833333	1.421431909	1.036792965
## 612	3.000000	-0.083287495	-0.172125753
## 614	3.000000	-0.141348186	0.253081702
## 615	3.000000	-0.015756794	0.123961979
## 617	2.666667	-0.527889182	0.604799980
## 618	3.833333	0.396391635	0.228364047
## 620	3.500000	0.374909810	-0.897975294
## 623	3.833333	-0.297774568	0.545479767
## 632	3.333333	0.641057050	1.636424650
## 637	4.333333	2.805224168	0.506203972
## 639	3.666667	1.727224944	2.474596027
## 640	3.666667	2.809284673	0.027955063
## 649	3.333333	0.457996518	1.365558415
## 651	3.666667	1.727224944	2.474596027
## 655	3.166667	-0.448253406	-0.245348582
## 656	2.666667	-0.925856938	-0.503296353
## 659	2.833333	-0.806326286	-0.999925160
## 660	3.666667	1.628916251	0.117905034
## 662	3.000000	-0.212157363	-0.377434460
## 665	3.666667	-1.114963860	-0.780172597
## 667	2.500000	-0.779521198	-1.070002326
## 669	3.000000	-0.252922295	-0.064728852
## 670	3.500000	0.267650609	0.736030291
## 674	3.333333	-1.143947435	-0.125838539
## 676	3.000000	-0.697857422	-0.068084319

## 682	3.333333	-0.002489752	0.511423148
## 684	3.333333	-0.675610506	-0.178903872
## 685	3.333333	-0.426425013	-0.226391671
## 692	3.666667	1.950174341	2.426926280
## 700	3.666667	0.189865888	-1.028291069
## 703	3.333333	-0.937976780	1.306657755
## 704	3.333333	-0.201544517	1.486851701
## 709	3.833333	2.011784548	0.206163118
## 711	3.666667	-0.404457966	1.620863851
## 716	3.333333	0.646371878	-0.481319077
## 719	3.666667	0.504366580	0.809990468
## 722	3.333333	0.267650609	0.736030291
## 724	3.666667	0.292435161	-0.234738350
## 726	2.666667	-1.188560279	-0.574332941
## 728	2.666667	-1.026452197	-0.195773246
## 729	2.666667	-0.649483489	-0.497406950
## 730	3.166667	-1.273844661	-0.653745277
## 731	3.500000	0.449588256	-0.270669496
## 732	2.833333	-1.172489945	-0.527361846
## 733	3.500000	0.252424273	0.613103455
## 734	2.666667	-1.290075437	-0.257057625
## 735	3.166667	-0.840806761	-0.516801595
## 736	3.166667	-0.694418630	-0.999124657
## 737	2.833333	-0.934771484	-0.825165981
## 738	2.833333	-0.543044515	-0.375800561
## 739	3.500000	-1.037955419	-0.851631469
## 740	3.500000	-1.037955419	-0.851631469
## 746	3.500000	0.230528561	0.935170775
## 754	3.333333	-1.161078946	-0.859625640
## 755	3.333333	-1.271915392	-0.608656335
## 757	3.000000	-1.070008553	-0.514662094
## 758	3.000000	-1.070008553	-0.514662094
## 760	2.666667	-0.831101609	-0.449379010
## 761	2.666667	-0.831101609	-0.449379010
## 762	2.833333	-0.713628100	-0.748135810
## 763	2.500000	-0.621662364	-0.535044216
## 764	2.666667	-1.232180592	-0.139667996
## 765	3.166667	-0.398403597	-0.843054012
## 766	3.500000	0.106405851	0.455817023
## 767	2.833333	-1.234166203	-0.737057408
## 768	3.000000	-0.913643969	-0.732055901
## 769	3.833333	0.210199892	0.500191102
## 770	3.166667	-1.191070342	-0.615896373
## 771	2.833333	-0.879682738	-0.520586413
## 772	3.166667	0.226799005	0.844204568
## 773	2.666667	-0.766746381	-0.390607609
## 774	3.500000	0.185305926	0.488389375
## 776	3.666667	0.231156258	0.666427052
## 778	3.333333	-0.156616425	0.519917810
## 780	3.666667	0.357624818	0.768383149
## 784	3.833333	0.126414700	0.960894805
## 785	3.500000	0.076290723	0.954117950
## 786	3.333333	0.448292351	0.823884717
## 793	3.500000	0.314893331	0.844913982

## 794	3.166667	-0.456382519	-0.190422989
## 796	3.833333	0.484562391	-0.229726484
## 797	3.500000	0.567794597	-0.240258932
## 798	2.666667	-0.687408048	-0.899979303
## 799	2.500000	-1.221260815	-0.016166269
## 801	3.000000	-0.918598096	-0.465227043
## 802	3.166667	-0.514403263	0.336627362
## 803	3.166667	-0.437750333	0.535413051
## 804	3.333333	-0.351649028	-0.004352780
## 805	3.500000	-0.041031925	-0.668410104
## 806	3.500000	-0.622059459	-0.102615562
## 807	3.000000	-1.466091913	-0.126861614
## 808	2.500000	-0.377062826	0.250005164
## 809	2.500000	-0.377062826	0.250005164
## 810	3.000000	-0.061000270	-0.223098968
## 811	3.000000	-0.061000270	-0.223098968
## 816	3.333333	0.306781943	0.769151140
## 819	3.500000	0.184366639	0.960745570
## 820	3.500000	0.270204708	0.803381971
## 821	3.500000	-0.553064357	1.135646233
## 825	2.666667	-0.260411572	-0.533938676
## 826	2.666667	-0.260411572	-0.533938676
## 828	2.833333	-1.411001304	-0.478245426
## 829	2.833333	-1.411001304	-0.478245426
## 830	3.500000	0.306781943	0.769151140
## 831	2.500000	-1.046508579	-0.393714416
## 834	2.666667	-1.013986890	-0.875502892
## 835	2.833333	-1.222945595	-0.462969413
## 836	3.000000	-0.620762826	-0.888962433
## 837	3.166667	-0.668931293	-0.220308675
## 838	3.166667	-0.674236001	-0.821999166
## 840	3.000000	-1.195761802	0.063142002
## 841	2.833333	-1.031513868	-0.634756688
## 842	3.333333	0.246832097	0.857558436
## 843	3.000000	-0.737948378	-0.809629966
## 844	3.500000	0.274850818	0.804465843
## 845	3.166667	-0.829071943	0.093411793
## 846	3.666667	-0.106681385	0.836374690
## 847	3.500000	0.250989297	0.849736274
## 851	3.500000	0.226799005	0.844204568
## 853	3.500000	0.059223008	1.102063924
## 856	3.500000	0.164964782	0.808503985
## 857	3.333333	0.206787307	0.764436926
## 858	3.500000	0.254010895	1.036518205
## 859	3.500000	-0.108677686	0.883135967
## 860	3.500000	0.230598319	0.575137358
## 861	3.500000	-0.112485305	1.435791050
## 864	3.333333	0.179959991	0.839227341
## 866	3.500000	0.151526346	0.826717810
## 868	3.666667	0.262320076	0.845541880
## 869	3.500000	-0.425041563	0.783355637
## 871	3.500000	-0.569608618	0.758275550
## 873	3.500000	0.174040662	0.873214526
## 874	3.000000	-0.846572311	0.541284213

```

## 875      3.333333  0.112604055  0.958046696
## 876      3.000000 -0.841631707 -0.764688390
## 878      3.500000 -0.304251786  1.004144471
## 879      2.666667 -1.049493715 -0.436419684
## 890      3.500000 -0.298218800  0.912099600
## 891      3.666667 -0.323475788  0.842168187
## 892      3.500000  0.243058928  0.839647924
## 893      3.500000  0.174040662  0.873214526
## 894      3.500000 -0.146199905  0.931065006
## 895      3.500000  0.093130379  0.803237926
## 898      3.500000  0.174040662  0.873214526
## 902      3.333333  0.019447182  1.424858025
## 903      3.500000  0.173113317  0.728184499
## 905      3.500000  0.298972840  0.808807658
## 906      4.000000  0.579809944 -2.703821733
## 911      3.666667 -0.819171279 -2.278053583
## 913      4.333333  1.027009827  1.656352082
## 925      3.166667  1.982407615 -3.001036811
## 946      3.000000  1.721797548 -0.701788284
## 949      4.333333  2.183442342 -0.998031275
## 951      3.666667  1.303819480 -3.038528973
## 965      4.333333  0.711530765 -2.559033022
## 973      4.166667  2.078664072 -1.084085035
## 974      5.000000  2.363917947 -2.730805653
## 975      3.833333  1.779066194 -1.118156067
## 980      3.666667 -0.819171279 -2.278053583
## 982      4.333333  1.027009827  1.656352082
## 994      3.166667  1.982407615 -3.001036811
## 1017     4.333333  2.183442342 -0.998031275
## 1019     3.666667  1.303819480 -3.038528973
## 1033     4.333333  0.711530765 -2.559033022
## 1041     4.166667  2.078664072 -1.084085035
## 1042     5.000000  2.363917947 -2.730805653
## 1043     3.833333  1.779066194 -1.118156067
## 1049     4.333333  1.923188471 -0.650813859
## 1060     4.166667  2.202721870 -1.065333897
## 1061     5.000000  2.158946779 -2.107976820
## 1062     4.166667  1.396319284 -1.227139391
## 1063     3.666667  0.761946143 -0.824954728
## 1067     3.500000  0.569878081 -0.395965803
## 1072     2.333333  1.791651925 -3.025672494
## 1091     4.000000  1.704801662 -1.453378091
## 1097     3.833333  1.468602228 -0.106163255
## 1098     4.166667  2.168622972 -1.059798692
## 1099     4.500000  1.169172117 -0.718612866

##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age, data = TMalldemos)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.78789 -0.86641 -0.03328  0.97482  2.32058

```



```
##
## Coefficients:
##           Estimate Std. Error t value Pr(>|t|)
## (Intercept)  3.41615    0.36862   9.267 < 2e-16 ***
## Uppercaste  -0.33640    0.21743  -1.547  0.12310
## Male         0.41820    0.15984   2.616  0.00943 **
## Hindu       -0.26214    0.34753  -0.754  0.45139
## UrbanUrban   0.69026    0.17070   4.044 7.03e-05 ***
## age         -0.23729    0.05612  -4.229 3.31e-05 ***
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 1.209 on 248 degrees of freedom
## (66 observations deleted due to missingness)
## Multiple R-squared:  0.1277, Adjusted R-squared:  0.1101
## F-statistic: 7.263 on 5 and 248 DF,  p-value: 2.28e-06

##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + Pdevelop + Ndevelop, data = TM)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.13844 -0.28066  0.02031  0.34233  1.32433
##
## Coefficients: (1 not defined because of singularities)
##           Estimate Std. Error t value Pr(>|t|)
## (Intercept)  3.678720    0.594483   6.188 2.15e-06 ***
## Uppercaste      NA         NA      NA      NA
## Male         0.323646    0.363927   0.889   0.383
## Hindu       -0.345969    0.517927  -0.668   0.511
## UrbanUrban   0.425760    0.413592   1.029   0.314
## age         0.176394    0.170892   1.032   0.312
## Pdevelop    -0.008788    0.239114  -0.037   0.971
## Ndevelop    -0.060240    0.149826  -0.402   0.691
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.7827 on 24 degrees of freedom
## Multiple R-squared:  0.2169, Adjusted R-squared:  0.02112
## F-statistic: 1.108 on 6 and 24 DF,  p-value: 0.3868

##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + Communitarianism_score + Egalitarianism_score, data = TM2)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -1.91001 -0.32228 -0.01697  0.35214  1.84227
##
## Coefficients: (1 not defined because of singularities)
##           Estimate Std. Error t value Pr(>|t|)
## (Intercept)  1.855191    1.478770   1.255   0.222
```

```

## Uppercaste           NA           NA           NA           NA
## Male                 0.052205    0.367368    0.142    0.888
## Hindu                0.062841    0.503109    0.125    0.902
## UrbanUrban           0.262060    0.391647    0.669    0.510
## age                  0.191816    0.135162    1.419    0.169
## Communitarianism_score -0.006901  0.143947   -0.048    0.962
## Egalitarianism_score  0.457965    0.307233    1.491    0.149
##
## Residual standard error: 0.7513 on 24 degrees of freedom
## Multiple R-squared:  0.2784, Adjusted R-squared:  0.09797
## F-statistic: 1.543 on 6 and 24 DF,  p-value: 0.2071
##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + Pdevelop + Ndevelop + Communitarianism_score + Egalitarianism_score,
##     data = TM2)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -1.85533 -0.33195 -0.05349  0.37387  1.79906
##
## Coefficients: (1 not defined because of singularities)
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)    1.747286    1.576022    1.109    0.280
## Uppercaste           NA           NA           NA           NA
## Male            0.049003    0.445244    0.110    0.913
## Hindu           -0.014715    0.572953   -0.026    0.980
## UrbanUrban       0.254676    0.434366    0.586    0.564
## age              0.210246    0.179175    1.173    0.253
## Pdevelop         -0.008247    0.336528   -0.025    0.981
## Ndevelop         -0.055627    0.171261   -0.325    0.748
## Communitarianism_score 0.017908    0.228256    0.078    0.938
## Egalitarianism_score  0.450373    0.322687    1.396    0.177
##
## Residual standard error: 0.7827 on 22 degrees of freedom
## Multiple R-squared:  0.282, Adjusted R-squared:  0.02097
## F-statistic:  1.08 on 8 and 22 DF,  p-value: 0.412
##
## Call:
## lm(formula = Risky_Nuclear ~ Uppercaste + Male + Hindu + Urban +
##     age + Pdevelop + Ndevelop, data = TM2)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -2.13844 -0.28066  0.02031  0.34233  1.32433
##
## Coefficients: (1 not defined because of singularities)
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)    3.678720    0.594483    6.188 2.15e-06 ***
## Uppercaste           NA           NA           NA           NA
## Male            0.323646    0.363927    0.889    0.383
## Hindu           -0.345969    0.517927   -0.668    0.511
## UrbanUrban       0.425760    0.413592    1.029    0.314

```

```

## age      0.176394    0.170892    1.032    0.312
## Pdevelop -0.008788    0.239114   -0.037    0.971
## Ndevelop -0.060240    0.149826   -0.402    0.691
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.7827 on 24 degrees of freedom
## Multiple R-squared:  0.2169, Adjusted R-squared:  0.02112
## F-statistic: 1.108 on 6 and 24 DF,  p-value: 0.3868

```

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Mon, Jan 15, 2024 - 14:45:10

Table 12: Results from 2 linear regression models

	<i>Dependent variable:</i>			
	Risky_Nuclear			
	(1)	(2)	(3)	(4)
Uppercaste	-0.336 (0.217)			
Male	0.418*** (0.160)	0.316 (0.350)	0.311 (0.475)	0.324 (0.364)
Hindu	-0.262 (0.348)	-0.246 (0.489)	-0.332 (0.556)	-0.346 (0.518)
UrbanUrban	0.690*** (0.171)	0.412 (0.403)	0.402 (0.459)	0.426 (0.414)
age	-0.237*** (0.056)	0.162 (0.147)	0.184 (0.210)	0.176 (0.171)
Pdevelop			-0.013 (0.373)	-0.009 (0.239)
Ndevelop			-0.066 (0.176)	-0.060 (0.150)
KahanS		-0.033 (0.241)	0.012 (0.397)	
KahanH		-0.048 (0.313)	-0.030 (0.416)	
Constant	3.416*** (0.369)	3.713*** (0.505)	3.649*** (0.683)	3.679*** (0.594)
Observations	254	31	31	31
R ²	0.128	0.212	0.218	0.217
Adjusted R ²	0.110	0.016	-0.067	0.021
Residual Std. Error	1.209 (df = 248)	0.785 (df = 24)	0.817 (df = 22)	0.783 (df = 24)
F Statistic	7.263*** (df = 5; 248)	1.079 (df = 6; 24)	0.765 (df = 8; 22)	1.108 (df = 6; 24)

Note: *p<0.1; **p<0.05; ***p<0.01