	Mean	Deviation ^a	Analysis N ^a	Missing N
If piped drinking water in residence	.29	.454	6337	(
If upon a private fluch tailet	.40	.489	6337	(
If uses a private flush toilet If gets piped water from a public tap	.40	.469	0337	(
n gets piped water norm a public tap	.01	.117	6337	(
If uses a shared flush toilet	.02	.145	6337	(
If gets water from a lake/stream	.04	.185	6337	(
If uses a private VIP latrine	.09	.288	6337	(
If has a dirt or sand floor	.13	.333	6337	(
If gets water from a well in own	.43	.495	6337	(
yard/residence	.43	.495	0337	, i
If gets water from a public well	.02	.151	6337	(
If gets drinking water from other source	.01	.092	6337	(
If has a cement floor (includes vinyl &		450	0007	,
other floor types)	.29	.453	6337	(
If has finished floor	.53	.499	6337	(
If has wood flooring	.04	.195	6337	(
If uses a private pit latrine	.30	.460	6337	(
If uses a shared pit latrine	.04	.190	6337	(
If uses wood or dung as cooking fuel	.40	.489	6337	(
Kanada kanad		100		
If uses kerosene as cooking fuel	.02	.133	6337	(
If floor is made of palm fronds	.02	.127	6337	(
If uses electricity for cooking fuel	.01	.076	6337	(
If uses LPG as cooking fuel	.34	.475	6337	(
If walls are made with covered adobe	.03	.163	6337	(
If uses the bush as a latrine	.14	.345	6337	(
If walls are made of cement	.02	.127	6337	C
If walls are made of plywood	.01	.109	6337	(
If walls are made of brick	.73	.443	6337	(
If walls are made of natural materials	.12	.323	6337	(
If walls are made of recycled wood	.03	.171	6337	(
If walls are made of wood	.05	.214	6337	(
If roof made of metal	.25	.431	6337	(
If roof made of natural materials	.07	.247	6337	(
If roof made of calamine/cement fiber	.13	.338	6337	C
If roof made of tiles	.37	.484	6337	(
If roof made of cement	.18	.383	6337	(
If roof made of shingles	.00	.061	6337	(
If gets water from a spring	.07	.252	6337	(
If uses rainwater for drinking	.13	.338	6337	(
If uses coal as cooking fuel	.14	.344	6337	(
If uses straw for cooking fuel	.10	.297	6337	(
If uses other cooking fuel	.00	.028	6337	(

Component	Score	Coefficient	Matrix

	Component	Sum over	Sum over each variable	
	1	If has	If does not have	
If piped drinking water in residence	.076	0.4400000.40	0.040004540	
lf	005	0.118692246 0.117769326	-0.048601518	
If uses a private flush toilet If gets piped water from a public tap	.095	0.117769326	-0.077291892	
in gets piped water norm a public tap	.000	0.002969337	-4.1815E-05	
If uses a shared flush toilet	.009	0.058984693	-0.001293649	
If gets water from a lake/stream	025	-0.131753138	0.004850205	
If uses a private VIP latrine	002	-0.006253275	0.000627608	
If has a dirt or sand floor	067	-0.175239371	0.025464026	
If gets water from a well in own	021			
yard/residence	021	-0.024312166	0.018224056	
If gets water from a public well	015	-0.099929325	0.00237312	
If gets drinking water from other	000			
source	008	-0.087881181	0.000755305	
If has a cement floor (includes vinyl &	027			
other floor types)	027	-0.042401043	0.017189866	
If has finished floor	.091	0.085778689	-0.096142178	
If has wood flooring	036	-0.178778656	0.007403816	
If uses a private pit latrine	048	-0.071805954	0.031470108	
If uses a shared pit latrine	018	-0.091781878	0.003581585	
If uses wood or dung as cooking fuel	001			
	091	-0.111601404	0.073485771	
If uses kerosene as cooking fuel	.004	0.029179946	-0.000534551	
If floor is made of palm fronds	030	-0.229029297	0.003821442	
If uses electricity for cooking fuel	.002	0.023609343	-0.000138658	
If uses LPG as cooking fuel	.088	0.121621579	-0.063557649	
If walls are made with covered adobe	009			
	009	-0.056038636	0.001582139	
If uses the bush as a latrine	063	-0.157764409	0.025239995	
If walls are made of cement	009	-0.071853949	0.001198911	
If walls are made of plywood	012	-0.10807193	0.001311846	
If walls are made of brick	.089	0.053676145	-0.146645251	
If walls are made of natural materials	066			
	000	-0.17994322	0.024119089	
If walls are made of recycled wood	031			
		-0.17260909	0.005393156	
If walls are made of wood	034	-0.151681733	0.007696006	
If roof made of metal	.029	0.049937023	-0.016321544	
If roof made of natural materials	051	-0.19408362	0.013530813	
If roof made of calamine/cement fiber	009	0.004444000	0 00000 4770	
		-0.024414396	0.003684773	
If roof made of tiles	031	-0.040469667	0.02427567	
If roof made of cement	.048	0.102833888	-0.022364642	
If roof made of shingles	.006	0.093382225	-0.000355009	
If gets water from a spring	058	-0.215667237	0.015738669	
If uses rainwater for drinking	005	-0.012839673	0.001951276	
If uses coal as cooking fuel	.019	0.047340896	-0.007533671	
If uses straw for cooking fuel	016	-0.047489446	0.005150159	
If uses other cooking fuel	.002	0.063802822	-5.03813E-05	

Number of members per sleeping room	2.32	1.500	6337	6
Bicycle	.76	.426	6337	0
Motorcycle or Scooter	.59	.492	6337	0
Animal drawn cart	.03	.156	6337	0
Car or Truck	.02	.125	6337	0
Boat with motor	.04	.203	6337	0
Both without motor	.04	.198	6337	0
Electricity	.96	.195	6337	0
Radio	.43	.494	6337	0
Television	.85	.355	6337	0
Telephone	.39	.488	6337	0
Refrigerator	.28	.449	6337	0
Washing machine	.13	.339	6337	0
Water pump	.48	.500	6337	0
Cupboard	.83	.377	6337	0
Table and chairs	.86	.350	6337	0

Number of members per sleeping	051		
room	051		
Bicycle	.028	0.01541851	-0.049503148
Motorcycle or Scooter	.071	0.059340361	-0.085960979
Animal drawn cart	005	-0.032918074	0.000847195
Car or Truck	.021	0.164934045	-0.002644445
Boat with motor	013	-0.062948109	0.002823064
Both without motor	017	-0.083043322	0.003552948
Electricity	.050	0.0101167	-0.244286192
Radio	.032	0.03772901	-0.027900619
Television	.071	0.029438141	-0.169230122
Telephone	.095	0.118922058	-0.076060886
Refrigerator	.089	0.142380834	-0.055398067
Washing machine	.069	0.17646985	-0.027003483
Water pump	.048	0.050286426	-0.046161843
Cupboard	.074	0.03355457	-0.161523695
Table and chairs	.059	0.02430952	-0.145535495