Descriptive Statistics

	Mean	Std. Deviation(a)	Analysis N(a)	Missing N
Has electricity	.75	.434	11513	0
Has radio	.81	.391	11513	0
Has television	.63	.482	11513	0
Has refrigerator	.52	.500	11513	0
Has bicycle	.25	.433	11513	0
Has motorcycle/scooter	.11	.315	11513	0
Has car/truck	.14	.346	11513	0
Has telephone	.49	.500	11513	0
Toilet piping	.49	.500	11513	0
Household Goods: Large color TV	.43	.495	11513	0
Household Goods: Small color TV	.33	.469	11513	0
Household Goods: Video	.21	.406	11513	0
Household Goods: Dish	.35	.478	11513	0
Household Goods: Water heater	.19	.394	11513	0
Household Goods: Dish washer	.01	.089	11513	0
Household Goods: Vacum cleaner	.06	.231	11513	0
Household Goods: Microwave	.06	.229	11513	0
Household Goods: Washing machine	.16	.365	11513	0
Household Goods: Air conditioner	.02	.149	11513	0
Other Goods: Live stock	.32	.465	11513	0
Other Goods: Poultry	.33	.471	11513	0
Other Goods: Farming land	.36	.479	11513	0
Other Goods: Non farming land	.06	.228	11513	0
Other Goods: Tractor	.02	.151	11513	0
Other Goods: Housing construction	.06	.244	11513	0
Other Goods: Commercial constraction	.05	.213	11513	0
Other Goods: Machinery and industrial equip.	.02	.155	11513	0
Other Goods: Mean of transportation of goods	.03	.161	11513	0
If HH has a domestic worker not related to head	.01	.093	11513	0
If household works own or family's agric. land	.04	.205	11513	0
number of members per room in household	1.87	1.171	11513	0

Component Score Coefficient Matrix

	Component 1
Has electricity	.065
Has radio	.014
Has television	.066
Has refrigerator	.067
Has bicycle	.014
Has motorcycle/scooter	.009
Has car/truck	.031
Has telephone	.048
Toilet piping	.067
Household Goods: Large color TV	.058
Household Goods: Small color TV	.032
Household Goods: Video	.044
Household Goods: Dish	.054
Household Goods: Water heater	.048
Household Goods: Dish washer	.011
Household Goods: Vacum cleaner	.030
Household Goods: Microwave	.027
Household Goods: Washing machine	.046
Household Goods: Air conditioner	.018
Other Goods: Live stock	-.053
Other Goods: Poultry	-.056
Other Goods: Farming land	-.042
Other Goods: Non farming land	-.004
Other Goods: Tractor	-.007
Other Goods: Housing construction	.008
Other Goods: Commercial constraction	.014
Other Goods: Machinery and industrial equip.	.011
Other Goods: Mean of transportation of goods	-.003
If HH has a domestic worker not related to head	.012
If household works own or family's agric. land	-.022
number of members per room in household	-.018

Sum over each variable

If has	If does not have
0.037397626	-0.111687854
0.006785353	-0.029148302
0.050312106	-0.08662484
0.06497987	-0.069476141
0.024842798	-0.008272304
0.024301206	-0.00306112
0.076149791	-0.012308744
0.048788367	-0.047492139
0.067909481	-0.065215303
0.067553942	-0.050519314
0.045960365	-0.022307172
0.086858181	-0.022790749
0.07259543	-0.03957625
0.098810408	-0.023473181
0.125211568	-0.000997571
0.123865326	-0.00745998
0.11244398	-0.006629561
0.105571423	-0.019822551
0.115128614	-0.002670509
-0.077981673	0.035981643
-0.079800029	0.039578575
-0.056907686	0.031605984
-0.015825096	0.000925325
-0.042293696	0.001015681
0.032449554	-0.002200021
0.06153969	-0.003087369
0.06871011	-0.001725247
-0.018210098	0.000497215
0.123860652	-0.001096208
-0.102732401	0.004703164

Variable	Mean	SD	N	Min	Variable	Value		
If piped drinking water in residence	.54	.499	11513	0	If piped drinking water in residence	.065	0.060261593	-0.069613308
If gets water from an open well in the residence	.01	.095	11513	0	If gets water from an open well in the residence	-.006	-0.063998442	0.000589046
If gets water from a protected well in the residence	.01	.092	11513	0	If gets water from a protected well in the residence	-.004	-0.04193736	0.00036004
If has flush toilet inside residence	.7219	.44809	11513	0	If has flush toilet inside residence	.058	0.03627809	-0.094162151
If gets water from a tanker truck	.0118	.10805	11513	0	If gets water from a tanker truck	-.002	-0.014199948	0.000169745
If uses a pit latrine	.0043	.06510	11513	0	If uses a pit latrine	-.006	-0.09634376	0.000411797
If uses surface water for drinking	.0263	.16009	11513	0	If uses surface water for drinking	-.015	-0.09384635	0.002536614
If uses bush,field as latrine	.1887	.39132	11513	0	If uses bush,field as latrine	-.055	-0.114793425	0.026707293
If uses a flush toilet outside of residence	.0690	.25341	11513	0	If uses a flush toilet outside of residence	-.010	-0.038159341	0.002826618
If has a dirt or sand floor	.1866	.38958	11513	0	If has a dirt or sand floor	-.053	-0.109744186	0.025171437
If gets water from an open well in the yard	.0327	.17775	11513	0	If gets water from an open well in the yard	-.015	-0.078969328	0.00266611
If has bottled water for drinking water	.0052	.07201	11513	0	If has bottled water for drinking water	.006	0.079156151	-0.000414683
If gets water from an open public well	.0796	.27076	11513	0	If gets water from an open public well	-.031	-0.104245626	0.009021634
If has a cement floor (includes vinyl & other floor types)	.7556	.42976	11513	0	If has a cement floor (includes vinyl & other floor types)	.054	0.030628613	-0.094683122
If has floor made of natural materials (mostly manure)	.0055	.07377	11513	0	If has floor made of natural materials (mostly manure)	-.007	-0.096761427	0.000532399
If flooring is finished (mostly stone/brick)	.0069	.08255	11513	0	If flooring is finished (mostly stone/brick)	-.008	-0.099647262	0.000688485
If uses a latrine	.0158	.12474	11513	0	If uses a latrine	-.012	-0.092377939	0.001483786
If gets water from a protected well in the yard	.0198	.13933	11513	0	If gets water from a protected well in the yard	-.008	-0.058023252	0.001172291
If gets water from a tap in the yard	.0201	.14023	11513	0	If gets water from a tap in the yard	-.003	-0.022027378	0.000451013
If gets water from a protected public well	.0392	.19402	11513	0	If gets water from a protected public well	-.017	-0.085939766	0.003503782
If windows have glass in them	.1311	.33749	11513	0	If windows have glass in them	-.001	-0.002717562	0.000409916
If windows have blinds (only) on them	.2122	.40888	11513	0	If windows have blinds (only) on them	-.045	-0.086509864	0.023301389
If windows have both glass and blinds	.4829	.49973	11513	0	If windows have both glass and blinds	.054	0.055574724	-0.05190584
If rain for drinking water	.0170	.12937	11513	0	If rain for drinking water	-.013	-0.097624869	0.001690773
If windows have drapes	.0155	.12338	11513	0	If windows have drapes	-.005	-0.039252193	0.0006164
If windows have some other kind of covering	.0056	.07435	11513	0	If windows have some other kind of covering	-.005	-0.066960656	0.000374311
If does not have windows in dwelling	.1100	.31286	11513	0	If does not have windows in dwelling	-.019	-0.052638254	0.00650337
If uses public tap water	.1123	.31576	11513	0	If uses public tap water	-.012	-0.032521078	0.004114457
If uses electricity for lighting needs	.7492	.43352	11513	0	If uses electricity for lighting needs	.065	0.037397626	-0.111687854
If gets water from a spring	.0823	.27476	11513	0	If gets water from a spring	-.029	-0.096867569	0.00868196
If uses kerosene for lighting needs	.0137	.11635	11513	0	If uses kerosene for lighting needs	-.016	-0.132658289	0.001845884
If uses gas for lighting needs	.1302	.33654	11513	0	If uses gas for lighting needs	-.041	-0.106546691	0.01594902

If uses an oil lamp or candle for lighting needs	.1037	.30490	11513	0	If uses an oil lamp or candle for lighting needs	-.040		-0.116512837	0.013481571
If uses wood as cooking fuel	.0938	.29157	11513	0	If uses wood as cooking fuel	-.035		-0.109980081	0.011384883
If uses coal/charcoal as cooking fuel	.0060	.07719	11513	0	If uses coal/charcoal as cooking fuel	-.009		-0.118017648	0.000711571
If uses gas for cooking fuel	.9970	.05506	11513	0	If uses gas for cooking fuel	.000		-2.47358E-05	0.008111922
If does not have any lighting	.0024	.04926	11513	0	If does not have any lighting	-.005		-0.093652285	0.000228321
If garbage is collected by a binman	.4002	.48997	11513	0	If garbage is collected by a binman	.055		0.066768062	-0.044557165
If garbage is taken to a designated place for disposal	.2133	.40967	11513	0	If garbage is taken to a designated place for disposal	.005		0.010149601	-0.002752282
If garbage is burned	.0369	.18856	11513	0	If garbage is burned	-.011		-0.055324449	0.002120571
If garbage is thrown in the street	.3367	.47259	11513	0	If garbage is thrown in the street	-.055		-0.076815878	0.038986296
If something else is done with the garbage	.0126	.11152	11513	0	If something else is done with the garbage	-.009		-0.078505753	0.001001349
For each variable, missing values are replaced with the variable mean.					Extraction Method: Principal Component Analysis. Component Scores.				

National score

Statistics

REGR factor score   1 for analysis   1

N	Valid	61653
	Missing	0
Mean		0.0336888
Median		0.2497436
Std. Deviation		0.9904288
Minimum		-2.16035
Maximum		2.07764
Percentiles	20	-1.0255937
	40	-0.1308739
	60	0.5485181
	80	0.9519474

Report

Mean

	Wealth Index Quintiles					
	1	2	3	4	5	Total
Has electricity	0.130	0.720	0.990	1.000	1.000	0.770
Has radio	0.770	0.780	0.760	0.850	0.940	0.820
Has television	0.066	0.440	0.820	0.990	1.000	0.660
Has refrigerator	0.017	0.160	0.590	0.950	1.000	0.540
Has bicycle	0.160	0.280	0.290	0.280	0.390	0.280
Has motorcycle/scooter	0.060	0.120	0.160	0.150	0.170	0.130
Has car/truck	0.036	0.076	0.083	0.093	0.450	0.150
Has telephone	0.160	0.340	0.470	0.710	0.930	0.520
Toilet piping	0.012	0.100	0.520	0.900	0.980	0.500
Household Goods: Large color TV	0.018	0.180	0.430	0.730	0.940	0.460
Household Goods: Small color TV	0.049	0.280	0.440	0.380	0.550	0.340
Household Goods: Video	0.001	0.045	0.150	0.230	0.680	0.220
Household Goods: Dish	0.012	0.150	0.300	0.500	0.900	0.370
Household Goods: Water heater	0.007	0.009	0.039	0.160	0.740	0.190
Household Goods: Dish washer	0.000	0.000	0.000	0.004	0.031	0.007
Household Goods: Vacum cleaner	0.000	0.000	0.001	0.008	0.250	0.051
Household Goods: Microwave	0.001	0.005	0.008	0.023	0.220	0.051
Household Goods: Washing machine	0.001	0.005	0.019	0.092	0.650	0.150
Household Goods: Air conditioner	0.000	0.001	0.007	0.012	0.086	0.021
Other Goods: Live stock	0.800	0.560	0.220	0.052	0.039	0.340
Other Goods: Poultry	0.840	0.580	0.220	0.053	0.030	0.340
Other Goods: Farming land	0.770	0.540	0.280	0.150	0.150	0.380
Other Goods: Non farming land	0.092	0.069	0.039	0.041	0.066	0.061
Other Goods: Tractor	0.042	0.041	0.031	0.007	0.014	0.027
Other Goods: Housing construction	0.045	0.058	0.056	0.063	0.120	0.069
Other Goods: Commercial constraction	0.014	0.026	0.045	0.063	0.130	0.056

Other Goods: Machinery and industrial equip.	0.003	0.009	0.020	0.031	0.071	0.027
Other Goods: Mean of transportation of goods	0.033	0.053	0.032	0.012	0.023	0.031
If HH has a domestic worker not related to head	0.000	0.000	0.002	0.001	0.041	0.009
If household works own or family's agric. land	0.150	0.073	0.015	0.001	0.002	0.048
number of members per room in household	2.409	2.276	2.304	2.053	1.526	2.113
If piped drinking water in residence	0.033	0.200	0.580	0.950	0.970	0.550
If gets water from an open well in the residence	0.012	0.036	0.005	0.002	0.000	0.011
If gets water from a protected well in the residence	0.008	0.017	0.015	0.002	0.000	0.009
If has flush toilet inside residence	0.210	0.620	0.890	0.980	1.000	0.740
If gets water from a tanker truck	0.014	0.017	0.018	0.004	0.003	0.011
If uses a pit latrine	0.014	0.006	0.000	0.000	0.000	0.004
If uses surface water for drinking	0.078	0.040	0.013	0.000	0.001	0.026
If uses bush,field as latrine	0.660	0.200	0.015	0.000	0.000	0.170
If uses a flush toilet outside of residence	0.073	0.140	0.091	0.021	0.004	0.066
If has a dirt or sand floor	0.630	0.220	0.028	0.005	0.002	0.180
If gets water from an open well in the yard	0.067	0.091	0.017	0.000	0.000	0.035
If has bottled water for drinking water	0.000	0.002	0.003	0.001	0.009	0.003
If gets water from an open public well	0.270	0.120	0.019	0.001	0.000	0.082
If has a cement floor (includes vinyl & other floor types)	0.300	0.690	0.880	0.990	0.990	0.770
If has floor made of natural materials (mostly manure)	0.017	0.005	0.001	0.002	0.000	0.005
If flooring is finished (mostly stone/brick)	0.020	0.007	0.002	0.000	0.002	0.006
If uses a latrine	0.050	0.033	0.004	0.000	0.000	0.017
If gets water from a protected well in the yard	0.032	0.045	0.030	0.000	0.000	0.021
If gets water from a tap in the yard	0.006	0.046	0.039	0.004	0.003	0.020
If gets water from a protected public well	0.093	0.067	0.015	0.001	0.001	0.035
If windows have glass in them	0.095	0.170	0.210	0.140	0.066	0.140
If windows have blinds (only) on them	0.570	0.330	0.130	0.017	0.005	0.210
If windows have both glass and blinds	0.086	0.290	0.420	0.790	0.920	0.500
If rain for drinking water	0.046	0.022	0.003	0.000	0.000	0.014
If windows have drapes	0.021	0.019	0.016	0.007	0.005	0.014
If windows have some other kind of covering	0.013	0.006	0.004	0.001	0.001	0.005
If does not have windows in dwelling	0.180	0.120	0.120	0.045	0.003	0.096
If uses public tap water	0.100	0.180	0.220	0.029	0.005	0.110

If uses electricity for lighting needs	0.130	0.720	0.990	1.000	1.000	0.770
If gets water from a spring	0.230	0.120	0.022	0.004	0.003	0.077
If uses kerosene for lighting needs	0.056	0.005	0.000	0.000	0.000	0.012
If uses gas for lighting needs	0.440	0.180	0.007	0.001	0.001	0.130
If uses an oil lamp or candle for lighting needs	0.370	0.090	0.003	0.000	0.000	0.093
If uses wood as cooking fuel	0.310	0.120	0.022	0.001	0.001	0.091
If uses coal/charcoal as cooking fuel	0.030	0.004	0.001	0.000	0.000	0.007
If uses gas for cooking fuel	1.000	1.000	1.000	1.000	1.000	1.000
If does not have any lighting	0.006	0.004	0.000	0.000	0.000	0.002
If garbage is collected by a binman	0.002	0.081	0.430	0.760	0.770	0.410
If garbage is taken to a designated place for disposal	0.150	0.230	0.260	0.190	0.220	0.210
If garbage is burned	0.050	0.072	0.045	0.006	0.000	0.035
If garbage is thrown in the street	0.770	0.590	0.260	0.037	0.008	0.330
If something else is done with the garbage	0.030	0.028	0.005	0.002	0.001	0.013