

Philippines National (No urban-rural indexes)

Descriptive Statistics				
	Mean	Std. Deviation(a)	Analysis N(a)	Missing N
electricity	.81	.392	12469	0
radio	.64	.481	12469	0
TV	.67	.469	12469	0
refrigerator	.37	.483	12469	0
bicycle	.23	.418	12469	0
motorcycle	.21	.410	12469	0
car	.09	.290	12469	0
telephone	.10	.295	12469	0
mobile	.68	.468	12469	0
cart	.05	.208	12469	0
boat	.04	.196	12469	0
computer	.11	.314	12469	0
wash	.28	.451	12469	0
DVD	.48	.500	12469	0
karaoke	.28	.451	12469	0
tractor	.02	.135	12469	0
h2opipe if gets water piped into home	.22	.417	12469	0
h2oyard if gets water piped into yard	.06	.241	12469	0
h2opub if gets water from piped public source	.06	.234	12469	0
h2otube if gets water from a tube/borehole well	.23	.420	12469	0
h2ppvwel if gets water from a protected well	.06	.230	12469	0
h2pydwel if gets water from an unprotected well	.03	.175	12469	0
h2pswel if gets water from a semi-protected well	.01	.112	12469	0

Component Score Coefficient Matrix

	Component
	1
electricity	.073
radio	.041
TV	.081
refrigerator	.081
bicycle	.023
motorcycle	.038
car	.050
telephone	.054
mobile	.070
cart	-.016
boat	-.017
computer	.058
wash	.074
DVD	.076
karaoke	.062
tractor	.008
h2opipe if gets water piped into home	.038
h2oyard if gets water piped into yard	-.008
h2opub if gets water from piped public source	-.018
h2otube if gets water from a tube/borehole well	-.018
h2ppvwel if gets water from a protected well	-.015
h2pydwel if gets water from an unprotected well	-.028
h2pswel if gets water from a semi-protected well	-.013

	If has	If does not have
	0.035446893	-0.151045642
	0.031055553	-0.054294169
	0.056609535	-0.116821494
	0.105699294	-0.062666124
	0.042794723	-0.012495651
	0.073305671	-0.019974093
	0.157551367	-0.016099123
	0.166636468	-0.017760951
	0.048072355	-0.100555019
	-0.072592833	0.003432703
	-0.082203789	0.003441185
	0.16506524	-0.020575463
	0.116514776	-0.046412525
	0.078775112	-0.072456123
	0.097872876	-0.038726284
	0.057070209	-0.001072485
	0.069659419	-0.020190927
	-0.031106708	0.002044535
	-0.074285442	0.004579196
	-0.033279751	0.009900813
	-0.060596474	0.003593266
	-0.155099112	0.005047528
	-0.11787302	0.001503092

h2pspring if gets water from a protected spring	.07	.258	12469	0	h2pspring if gets water from a protected spring	-0.023		
							-0.084410999	0.006511664
h2uspring if gets water from an unprotected spring	.03	.176	12469	0	h2uspring if gets water from an unprotected spring	-0.026		
							-0.145413616	0.004782075
h2osurf if gets water from a surface source	.00	.063	12469	0	h2osurf if gets water from a surface source	-0.004		
							-0.071285437	0.000281239
h2orain if gets water from rain	.01	.085	12469	0	h2orain if gets water from rain	-0.006		
							-0.067212328	0.000494128
h2ocart if gets water from cart w/ small tank	.01	.083	12469	0	h2ocart if gets water from cart w/ small tank	-0.006		
							-0.069803656	0.000490463
h2obottle if gets water from bottle	.18	.385	12469	0	h2obottle if gets water from bottle	.054		
							0.114918422	-0.025426123
h2neigunk if gets water from neighbors tap source unknown+4 other	.01	.106	12469	0	h2neigunk if gets water from neighbors tap source unknown+4 other	-0.007		
							-0.061558094	0.000709114
h2neigNAW if gets water from neighbors tap NAWASA	.00	.054	12469	0	h2neigNAW if gets water from neighbors tap NAWASA	-0.005		
							-0.086090873	0.000249278
flpvts if uses pvt flush toilet to sewer	.02	.154	12469	0	flpvts if uses pvt flush toilet to sewer	.015		
							0.096910202	-0.002405431
flshrs if uses shared flush toilet to sewer	.0047	.06805	12469	0	flshrs if uses shared flush toilet to sewer	.002		
							0.025760899	-0.000120388
flpvtsp if uses pvt flush toilet to septic	.5077	.49996	12469	0	flpvtsp if uses pvt flush toilet to septic	.068		
							0.067214141	-0.069327587
flshrsp if uses shared flush toilet to septic	.1441	.35122	12469	0	flshrsp if uses shared flush toilet to septic	-0.005		
							-0.011802789	0.001987407
flpvtlat if uses pvt flush toilet to latrine	.0855	.27962	12469	0	flpvtlat if uses pvt flush toilet to latrine	-0.022		
							-0.071147918	0.006651204
flshrlat if uses shared flush toilet to latrine	.0376	.19027	12469	0	flshrlat if uses shared flush toilet to latrine	-0.016		
							-0.083178836	0.003250906
flpvto if uses pvt flush toilet to other	.0043	.06567	12469	0	flpvto if uses pvt flush toilet to other	-0.002		
							-0.029350371	0.000127662
flshro if uses shared flush toilet to other	.0039	.06257	12469	0	flshro if uses shared flush toilet to other	-0.005		
							-0.073762536	0.000291012

vippvt if uses pvt vip latrine	.0085	.09181	12469	0	vippvt if uses pvt vip latrine	-0.008	-0.090096673	0.000772486
vipshr if uses shared vip latrine	.0047	.06863	12469	0	vipshr if uses shared vip latrine	-0.007	-0.095510491	0.000454079
latpvtsl if uses pvt trad latrine w slab	.0184	.13456	12469	0	latpvtsl if uses pvt trad latrine w slab	-0.019	-0.137342523	0.002580994
latshrs1 if uses shared trad latrine w slab	.0061	.07784	12469	0	latshrs1 if uses shared trad latrine w slab	-0.011	-0.136093095	0.00083459
latpvtnos1 if uses pvt trad latrine wo slab	.0187	.13542	12469	0	latpvtnos1 if uses pvt trad latrine wo slab	-0.017	-0.124389312	0.002368643
latshrnos1 if uses shared trad latrine wo slab	.0063	.07935	12469	0	latshrnos1 if uses shared trad latrine wo slab	-0.009	-0.108898699	0.00069435
latbush if uses bush for latrine	.1054	.30706	12469	0	latbush if uses bush for latrine	-0.049	-0.141865084	0.016710957
latpvtcomp if uses pvt composting toilet	.0050	.07034	12469	0	latpvtcomp if uses pvt composting toilet	-0.010	-0.143192772	0.00071556
latshrcomp if uses shared composting toilet	.0010	.03227	12469	0	latshrcomp if uses shared composting toilet	-0.004	-0.133756294	0.000139598
latbucket if uses bucket toilet	.0018	.04291	12469	0	latbucket if uses bucket toilet	-0.004	-0.095596036	0.00017666
hangpvt if uses pvt hanging trad latrine	.0093	.09601	12469	0	hangpvt if uses pvt hanging trad latrine	-0.015	-0.150866412	0.001416701
hangshr if uses shared hang latrine w slab	.0023	.04817	12469	0	hangshr if uses shared hang latrine w slab	-0.005	-0.111611651	0.000260188
dirtfloo if floors are made of earth	.0930	.29037	12469	0	dirtfloo if floors are made of earth	-0.033	-0.102976481	0.010552585
woodfloo if floors are made of wood planks	.1181	.32278	12469	0	woodfloo if floors are made of wood planks	-0.024	-0.066084509	0.008852536
palmfloo if floors are made of palm - bamboo	.1429	.35000	12469	0	palmfloo if floors are made of palm - bamboo	-0.058	-0.142108039	0.023695754
vinfloo if floors are made of vinyl, asphalt strips	.0322	.17664	12469	0	vinfloo if floors are made of vinyl, asphalt strips	.012	0.067716806	-0.002255917
tilefloo if floors are made of ceramic tile	.0953	.29361	12469	0	tilefloo if floors are made of ceramic tile	.049	0.150404042	-0.015839021
cemtfloo if floors are made of cement	.4984	.50002	12469	0	cemtfloo if floors are made of cement	.038	0.038060605	-0.037811127

carpetflo if floors are made of carpet	.0025	.04980	12469	0	carpetflo if floors are made of carpet	.002	0.035894683	-8.94625E-05
marbleflo if floors are made of marble	.0126	.11151	12469	0	marbleflo if floors are made of marble	.018	0.160805399	-0.002050556
earthw if walls are made of cane/palm/trunts/dirt	.0213	.14423	12469	0	earthw if walls are made of cane/palm/trunts/dirt	-0.020	-0.135768724	0.002948108
bamboow if walls are made of bamboo	.1752	.38018	12469	0	bamboow if walls are made of bamboo	-0.057	-0.122718628	0.026073532
makeshiftw if walls are made of makeshift/cardboard+4 stone and mud +2 uncovered adobe	.0103	.10080	12469	0	makeshiftw if walls are made of makeshift/cardboard+4 stone and mud +2 uncovered adobe	-0.011	-0.106521536	0.001104834
plywdw if walls are made of plywood	.1151	.31914	12469	0	plywdw if walls are made of plywood	-0.016	-0.044601534	0.005800544
cementw if walls are made of cement	.2415	.42800	12469	0	cementw if walls are made of cement	.047	0.083568382	-0.026604398
stonecmtw if walls are made of stone with lime cement	.0045	.06687	12469	0	stonecmtw if walls are made of stone with lime cement	.009	0.134001691	-0.000604535
brickw if walls are made of brick	.0016	.04002	12469	0	brickw if walls are made of brick	.005	0.123749706	-0.000198811
cmtblkw if walls are made of cement blocks + 14 covered adobe	.3048	.46032	12469	0	cmtblkw if walls are made of cement blocks + 14 covered adobe	.041	0.062167229	-0.027250602
woodw if walls are made of wood planks or shingles	.1114	.31463	12469	0	woodw if walls are made of wood planks or shingles	-0.029	-0.08069681	0.010116234
metalw if walls are made of galvanized iron or aluminum	.0128	.11255	12469	0	metalw if walls are made of galvanized iron or aluminum	-0.002	-0.021086047	0.000274089
thatchr if roof is made of thatch	.1274	.33338	12469	0	thatchr if roof is made of thatch	-0.052	-0.136091988	0.019861601
sodr if roof is made of sod - grass	.0246	.15497	12469	0	sodr if roof is made of sod - grass	-0.027	-0.170635436	0.004307275
bamboor if roof is made of bamboo + 4 rustic mat	.0067	.08132	12469	0	bamboor if roof is made of bamboo + 4 rustic mat	-0.011	-0.132878843	0.000890436
woodr if roof is made of wood planks or wood	.0018	.04197	12469	0	woodr if roof is made of wood planks or wood	-0.003	-0.062851022	0.000111089

cardr if roof is made of makeshift materials - cardboard	.0017	.04101	12469	0	cardr if roof is made of makeshift materials - cardboard	-0.005		
							-0.112983165	0.000190605
metaln if roof is made of metal (galvanized iron or aluminum)	.8171	.38663	12469	0	metaln if roof is made of metal (galvanized iron or aluminum)	.056		
							0.026540466	-0.118541983
caltile if roof is made of tiles or cement fiber	.0025	.04980	12469	0	caltile if roof is made of tiles or cement fiber	.008		
							0.160475386	-0.000399963
cemtr if roof is made of cement	.0104	.10158	12469	0	cemtr if roof is made of cement	.010		
							0.09309432	-0.000980814
shingler if roof is made of shingles	.0074	.08558	12469	0	shingler if roof is made of shingles	-0.004		
							-0.044922201	0.000333913
elec if uses electricity for cooking	.0087	.09267	12469	0	elec if uses electricity for cooking	.006		
							0.061227594	-0.000534955
LPGf if uses LPG for cooking	.2815	.44975	12469	0	LPGf if uses LPG for cooking	.076		
							0.121532646	-0.047614643
gasf if uses natural gas + 2 biogas for cooking	.0025	.04980	12469	0	gasf if uses natural gas + 2 biogas for cooking	.002		
							0.048152992	-0.000120015
kerf if uses kerosene for cooking	.0129	.11290	12469	0	kerf if uses kerosene for cooking	.003		
							0.027902118	-0.000364985
coalf if uses charcoal + 9 coal, lignite for cooking	.1561	.36293	12469	0	coalf if uses charcoal + 9 coal, lignite for cooking	.002		
							0.005319841	-0.000983789
woodf if uses wood for cooking	.5272	.49928	12469	0	woodf if uses wood for cooking	-0.072		
							-0.068201237	0.076056816
memsleep number of members per sleeping room	2.9019	1.77130	12469	23	memsleep number of members per sleeping room	-0.038		
							use (number*mean/sd)*factor score	
h2ndwell if gets non-drinking water piped into dwelling	.3364	.47251	12469	0	h2ndwell if gets non-drinking water piped into dwelling	.067		
							0.093405793	-0.047357663
h2nyard if gets non-drinking water piped into yard/plot	.0803	.27174	12469	0	h2nyard if gets non-drinking water piped into yard/plot	-0.002		
							-0.005814894	0.000507561
h2ntap if gets non-drinking water from public tap/standpipe	.0539	.22582	12469	0	h2ntap if gets non-drinking water from public tap/standpipe	-0.016		
							-0.068710183	0.003913982

h2ntube if gets non-drinking water from tube well/borehole	.2654	.44155	12469	0
h2npwell if gets non-drinking water from protected well	.0661	.24844	12469	0
h2nupwell if gets non-drinking water from unprotected well	.0512	.22051	12469	0
h2nspwell if gets non-drinking water from semi-protected well	.0200	.14018	12469	0
h2npspring if gets non-drinking water from protected spring	.0615	.24028	12469	0
h2nuspring if gets non-drinking water from unprotected spring	.0291	.16813	12469	0
h2nsurf if gets non-drinking water from surface source	.0073	.08512	12469	0
h2nrain if gets non-drinking water from rain	.0071	.08372	12469	0
h2ntruck if gets non-drinking water from tanker truck	.0079	.08875	12469	0
h2ncart if gets non-drinking water from cart with small tank	.0039	.06257	12469	0
h2nneig if gets non-drinking water from neighbor's tap	.0069	.08277	12469	0

h2ntube if gets non-drinking water from tube well/borehole	-0.010	-0.017361493	0.006271745
h2npwell if gets non-drinking water from protected well	-0.011	-0.039721878	0.002810719
h2nupwell if gets non-drinking water from unprotected well	-0.031	-0.133515373	0.007211862
h2nspwell if gets non-drinking water from semi-protected well	-0.014	-0.095366349	0.00195119
h2npspring if gets non-drinking water from protected spring	-0.022	-0.086356986	0.005660213
h2nuspring if gets non-drinking water from unprotected spring	-0.026	-0.151128463	0.004531607
h2nsurf if gets non-drinking water from surface source	-0.007	-0.086910682	0.000638946
h2nrain if gets non-drinking water from rain	-0.005	-0.053682373	0.000381556
h2ntruck if gets non-drinking water from tanker truck	.004	0.04166072	-0.00033342
h2ncart if gets non-drinking water from cart with small tank	-0.007	-0.116698998	0.000460407
h2nneig if gets non-drinking water from neighbor's tap	-0.004	-0.045629652	0.000316898

National score

Statistics

FAC1_2
 REGR factor
 score 1 for
 analysis 2

N	Valid	59617
	Missing	0
Mean		.1164778
Median		.1889231
Std. Deviation		1.00867925
Minimum		-2.15607
Maximum		2.11770
Percentiles	20	-.8644423
	40	-.1159381
	60	.4661947
	80	1.0602965

Report

Mean

	wltind5					
	1.00	2.00	3.00	4.00	5.00	Total
electricity	.303	.880	.991	.998	1.000	.834
radio	.412	.555	.664	.781	.878	.658
TV	.104	.627	.916	.985	.996	.726
refrigerator	.003	.076	.281	.683	.978	.404
bicycle	.104	.226	.290	.279	.357	.251
motorcycle	.041	.131	.238	.343	.409	.232
car	.001	.005	.015	.080	.441	.108
telephone	.001	.003	.011	.065	.535	.123
mobile	.246	.616	.816	.956	.996	.726
cart	.086	.054	.030	.015	.008	.039
boat	.092	.048	.021	.017	.008	.037
computer	.000	.003	.017	.077	.585	.136
wash	.003	.047	.210	.530	.888	.335
DVD	.032	.281	.584	.777	.958	.526
karaoke	.016	.123	.252	.409	.763	.312
tractor	.004	.008	.027	.025	.020	.017
if gets water piped into home	.018	.123	.288	.433	.337	.240
if gets water piped into yard	.056	.102	.076	.054	.009	.059
if gets water from piped public source	.111	.081	.048	.018	.004	.052
if gets water from a tube/borehole well	.243	.353	.300	.156	.045	.219

if gets water from a protected well	.098	.077	.048	.019	.009	.050
if gets water from an unprotected well	.119	.023	.007	.001	.000	.030
if gets water from a semi-protected well	.034	.014	.006	.001	.000	.011
if gets water from a protected spring	.149	.095	.043	.024	.002	.062
if gets water from an unprotected spring	.113	.022	.008	.001	.000	.029
if gets water from a surface source	.005	.008	.004	.002	.000	.004
if gets water from rain	.011	.012	.007	.001	.002	.007
if gets water from cart w/ small tank	.013	.006	.005	.004	.000	.006
if gets water from bottle	.004	.047	.128	.272	.586	.208
if gets water from neighbors tap source unknown+4 other	.014	.023	.016	.004	.000	.011
if gets water from neighbors tap NAWASA	.005	.004	.004	.001	.000	.003
if uses pvt flush toilet to sewer	.004	.011	.027	.040	.064	.029
if uses shared flush toilet to sewer	.001	.008	.008	.006	.003	.005
if uses pvt flush toilet to septic	.080	.353	.627	.807	.892	.552
if uses shared flush toilet to septic	.086	.227	.205	.109	.035	.132
if uses pvt flush toilet to latrine	.150	.140	.066	.019	.004	.076
if uses shared flush toilet to latrine	.068	.060	.019	.005	.000	.031
if uses pvt flush toilet to other	.005	.005	.005	.005	.001	.004
if uses shared flush toilet to other	.006	.006	.003	.002	.000	.003
if uses pvt vip latrine	.017	.013	.003	.002	.000	.007
if uses shared vip latrine	.006	.010	.002	.000	.000	.004
if uses pvt trad latrine w slab	.059	.016	.003	.000	.000	.016
if uses shared trad latrine w slab	.021	.006	.000	.000	.000	.005
if uses pvt trad latrine wo slab	.061	.018	.005	.001	.000	.017
if uses shared trad latrine wo slab	.016	.011	.002	.001	.000	.006
if uses bush for latrine	.359	.097	.021	.003	.000	.096
if uses pvt composting toilet	.016	.004	.001	.000	.000	.004
if uses shared composting toilet	.003	.001	.000	.000	.000	.001
if uses bucket toilet	.003	.002	.001	.000	.000	.001
if uses pvt hanging trad latrine	.031	.008	.001	.000	.000	.008
if uses shared hang latrine w slab	.007	.004	.002	.000	.000	.003
if floors are made of earth	.232	.162	.029	.007	.001	.086
if floors are made of wood planks	.194	.164	.082	.045	.013	.100
if floors are made of palm - bamboo	.477	.136	.028	.003	.000	.129
if floors are made of vinyl, asphalt strips	.001	.022	.054	.057	.049	.037
if floors are made of ceramic tile	.000	.004	.018	.102	.420	.109
if floors are made of cement	.091	.505	.779	.768	.443	.517
if floors are made of carpet	.000	.003	.002	.005	.000	.002
if floors are made of marble	.000	.000	.000	.009	.068	.016
if walls are made of cane/palm/trunts/dirt	.068	.022	.006	.001	.000	.019
if walls are made of bamboo	.497	.223	.053	.012	.000	.157

if walls are made of makeshift/cardboard+4 stone and mud +2 uncovered adobe	.027	.016	.005	.001	.002	.010
if walls are made of plywood	.137	.196	.143	.063	.013	.110
if walls are made of cement	.011	.113	.295	.412	.482	.263
if walls are made of stone with lime cement	.001	.001	.002	.003	.019	.005
if walls are made of brick	.000	.000	.000	.002	.005	.002
if walls are made of cement blocks + 14 covered adobe	.026	.247	.414	.472	.468	.326
if walls are made of wood planks or shingles	.225	.160	.066	.028	.007	.097
if walls are made of galvanized iron or aluminum	.006	.019	.014	.006	.002	.010
if roof is made of thatch	.390	.112	.026	.007	.000	.107
if roof is made of sod - grass	.093	.007	.002	.001	.000	.020
if roof is made of bamboo + 4 rustic mat	.018	.008	.001	.000	.000	.005
if roof is made of wood planks or wood	.002	.003	.002	.001	.000	.001
if roof is made of makeshift materials - cardboard	.006	.002	.000	.000	.000	.002
if roof is made of metal (galvanized iron or aluminum)	.476	.860	.956	.969	.955	.843
if roof is made of tiles or cement fiber	.000	.000	.001	.003	.012	.003
if roof is made of cement	.000	.002	.011	.018	.022	.011
if roof is made of shingles	.016	.005	.001	.000	.011	.006
if uses electricity for cooking	.000	.007	.016	.015	.012	.010
if uses LPG for cooking	.001	.019	.139	.514	.894	.313
if uses natural gas + 2 biogas for cooking	.000	.002	.003	.004	.001	.002
if uses kerosene for cooking	.001	.019	.035	.028	.003	.017
if uses charcoal + 9 coal, lignite for cooking	.076	.193	.266	.192	.058	.157
if uses wood for cooking	.917	.748	.526	.226	.032	.490
number of members per sleeping room	4.471	3.744	3.409	2.945	2.397	3.393