**Component Score Coefficient Matrix** 

		Std.	Analysis	Missing
	Mean	Deviation <sup>a</sup>	N <sup>a</sup>	N
f water is piped into residence	.0323	.17683	17857	0
f water is piped into compound/plot	.0344	.18236	17857	0
f gets water from a public tap or standpipe	.2239	.41686	17857	0
f gets water from tubewell or borehole	.0187	.13548	17857	0
f gets water from protected well	.1024	.30314	17857	0
f gets water from unprotected well	.1629	.36929	17857	0
f gets water from a spring	.2019	.40142	17857	0
f gets water from river, stream, pond, lake or dam	.2135	.40981	17857	0
f gets water from other source	.0097	.09795	17857	0
f has flush toilet - private	.0297	.16971	17857	0
f has flush toilet - shared	.0197	.13901	17857	0
f uses pit latrine (VIP) - private	.0006	.02366	17857	0
f uses pit latrine (VIP) - shared	.0023	.04786	17857	0
f uses pit latrine (slab) - private	.0067	.08170	17857	0
f uses pit latrine (slab) - shared	.0150	.12159	17857	0
f uses pit latrine (VIP) - private	.1456	.35272	17857	0
f uses pit latrine (VIP) - shared	.2943	.45576	17857	0
f uses the bush	.4782	.49954	17857	0
f uses other latrine - private	.0012	.03427	17857	0
f uses other latrine - shared	.0056	.07463	17857	0
f household has electric	.2066	.40491	17857	0
f household has radio	.5961	.49070	17857	0
f household has tv	.1846	.38801	17857	0
f household has fridge	.0440			0
f household has bicycle	.2183	.41313	17857	0
f household has motorcycle or scooter	.0227			0
f household has car or truck	.0271			0
f household has mobile phone	.2825			0
f household has watch	.4416	.49659		0
f household has bank account	.0820			0
number of members per sleeping room	3.6808			3
f floor is earth/sand +29 dung	.1457			0
f floor is wood plank	.0881	.28343		0
f floor is palm	.0846			0
if floor is mat	.3835			0
if floor is parquet/polishd wood	.0511		17857	0
f floor is vinyl/asphlt strips	.0088		17857	0
f floor is tile	.0129		17857	0
f floor is of cement	.2150		17857	0
f floor is of carpet	.0099		17857	0
if uses elec for cooking	.0026	.05069	17857	0
f uses lpg for cooking +21ng +28bg +5kero	.0088	.09336	17857	0
f uses charcoal for cooking (+17 coal/lignite)	.2693			0
f uses wood for cooking fuel	.7008	.45790		0
f uses straw/shrubs/grass for cooking fuel	.0164	.12683	17857	0

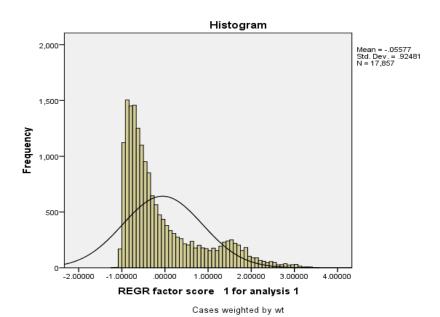
component score coemicin matrix	Component	Sum over	each variable
	1	If has	If does not have
if water is piped into residence	.051	0.281552123	-0.009401364
if water is piped into compound/plot	.036	0.191188115	-0.006819435
if gets water from a public tap or standpipe	.044	0.081965748	-0.023645217
if gets water from tubewell or borehole	.001	0.010271152	-0.000195775
if gets water from protected well	.006	0.017199079	-0.00196144
if gets water from unprotected well	023	-0.051704184	0.010062047
if gets water from a spring	027	-0.054389243	0.013757593
if gets water from river, stream, pond, lake or dam	040	-0.075875846	0.020600584
if gets water from other source	004	-0.038555087	0.000377179
if has flush toilet - private	.049	0.277758623	-0.008496108
if has flush toilet - shared	.024	0.170780828	-0.003434153
if uses pit latrine (VIP) - private	.005	0.203284707	-0.000113904
if uses pit latrine (VIP) - shared	.010	0.200493995	
if uses pit latrine (slab) - private	.012	0.143742553	
if uses pit latrine (slab) - shared	.018	0.146244407	
if uses pit latrine (VIP) - private	.011	0.026220107	
if uses pit latrine (VIP) - shared	.033	0.051036744	-0.021287924
if uses the bush	070	-0.07340422	
if uses other latrine - private	.004	0.129853524	
if uses other latrine - shared	.010	0.139634864	
if household has electric	.096	0.189055732	
if household has radio	.053	0.043531602	
if household has tv	.094	0.197011281	
if household has fridge	.060	0.280092963	
if household has bicycle	.035	0.065766676	
if household has motorcycle or scooter	.036	0.237143081	-0.005517168
if household has car or truck	.047	0.283076693	-0.007886325
if household has mobile phone	.090	0.143562566	-0.056530842
if household has watch	.072	0.080740098	
if household has bank account	.067	0.223832224	-0.019989653
number of members per sleeping room	035	0.045731561	0.062790238
if floor is earth/sand +29 dung	022	-0.052369809	
if floor is wood plank	.009	0.027953081	
if floor is palm	022	-0.072747363	
if floor is mat	059	-0.074548078	
if floor is parquet/polishd wood	.037	0.15924044	
if floor is vinyl/asphlt strips	.004	0.044545143	
if floor is tile	.032	0.276532345	-0.003624133
if floor is of cement	.066	0.126160474	-0.034550582
if floor is of carpet	.007	0.068042369	-0.000681193
if uses elec for cooking	.016	0.310191787	
if uses lpg for cooking +21ng +28bg +5kero	.029	0.311192645	
if uses charcoal for cooking (+17 coal/lignite)	.084	0.138189487	
if uses wood for cooking fuel	088	-0.057804338	
if uses straw/shrubs/grass for cooking fuel	002	-0.017067826	

if doesn't cook +1oth	.0020	.04423	17857	0
if wall made of cane/palm/trunks materials	.2481	.43194	17857	0
if wall made of dirt +3 no wall	.3305	.47039	17857	0
if wall made of bamboo/mud +12stone/mud	.0431	.20313	17857	0
if wall made of uncov adobe, cardboard	.0082	.09036	17857	0
if wall made of cement	.0545	.22710	17857	0
if wall made of stone with cement	.0041	.06381	17857	0
if wall made of brick	.2037	.40278	17857	0
if wall made of cemt block	.0036	.05976	17857	0
if wall made of wood planks/shingles	.0540	.22599	17857	0
if wall made of other materials	.0496	.21716	17857	0
if has thatch/palm leaf roofing (+4 no roof)	.3170	.46533	17857	0
if has sod roofing	.2950	.45606	17857	0
if has roof made of rustic mat, palm/bamboo +2cardbrd	.0143	.11888	17857	0
if has roof made of wood planks	.0080	.08882	17857	0
if roof made of metal +23other	.3361	.47239	17857	0
if roof made of wood	.0044	.06595	17857	0
if roof is made of cement or cemtfiber	.0025	.04958	17857	0
if roof is made of ceramic tiles	.0223	.14762	17857	0
Cattle own	2.25	7.871	17857	0
Cows, bulls own	.19	1.939	17857	0
Horses, donkeys, mules own	.00	.186	17857	0
Goats own	.30	2.998	17857	0
Sheep own	.17	1.795	17857	2
Chickens own	5.23	9.753	17857	0
Ducks own	.98	3.320	17857	1
Pigs own	.38	1.705	17857	9

.0020	.04423	17857	0	if doesn't cook +1oth	.001	0.017611546	-3.45867E-05
.2481	.43194	17857	0	if wall made of cane/palm/trunks materials	035	-0.06156074	0.02031697
.3305	.47039	17857	0	if wall made of dirt +3 no wall	042	-0.060441312	0.029831397
.0431	.20313	17857	0	if wall made of bamboo/mud +12stone/mud	017	-0.078731437	0.003547914
.0082	.09036	17857	0	if wall made of uncov adobe, cardboard	.006	0.066437794	-0.00055146
.0545	.22710	17857	0	if wall made of cement	.047	0.197524565	-0.011395423
.0041	.06381	17857	0	if wall made of stone with cement	.013	0.209502073	-0.000859967
.2037	.40278	17857	0	if wall made of brick	.054	0.106578849	-0.027268715
.0036	.05976	17857	0	if wall made of cemt block	.014	0.233634497	-0.000840365
.0540	.22599	17857	0	if wall made of wood planks/shingles	.009	0.039106163	-0.002231595
.0496	.21716	17857	0	if wall made of other materials	.008	0.035873917	-0.001872859
.3170	.46533	17857	0	if has thatch/palm leaf roofing (+4 no roof)	047	-0.068839052	0.031952925
.2950	.45606	17857	0	if has sod roofing	043	-0.066832767	0.027966877
.0143	.11888	17857	0	if has roof made of rustic mat, palm/bamboo +2cardbrd	008		
.0143	.11000	17637	U		008	-0.063605608	0.00092512
.0080	.08882	17857	0	if has roof made of wood planks	007	-0.074951161	0.000600794
.3361	.47239	17857	0	if roof made of metal +23other	.085	0.119839809	-0.06067301
.0044	.06595	17857	0	if roof made of wood	005	-0.070237299	0.000308145
.0025	.04958	17857	0	if roof is made of cement or cemtfiber	.009	0.190505077	-0.000470568
.0223	.14762	17857	0	if roof is made of ceramic tiles	.017	0.11457024	-0.002611774
2.25	7.871	17857	0	Cattle own	017	0.002644073	0.004757556
.19	1.939	17857	0	Cows, bulls own	004	-0.001678853	0.000383137
.00	.186	17857	0	Horses, donkeys, mules own	.000	8.27653E-05	-3.30391E-07
.30	2.998	17857	0	Goats own	009	-0.002086155	0.000880987
.17	1.795	17857	2	Sheep own	009	-0.004318503	0.000915113
5.23	9.753	17857	0	Chickens own	007	0.003021785	0.003736193
.98	3.320	17857	1	Ducks own	003	-1.31908E-05	0.000804641
.38	1.705	17857	9	Pigs own	.005	0.001714399	-0.001033566
	·						

Statistics
FAC1 1 REGR factor score 1 for analysis 1

			or arranysis ±
N	Valid		84333
	Missing		0
Mean			-0.0902233
Median			-0.4464266
Std. Deviation			0.9170982
Minimum			-1.17457
Maximum			3.50834
Percentiles		20	-0.8043956
		40	-0.5908328
		60	-0.2566022
		80	0.6021872



Report

M	ea	n
1 7 1	u	

	wlthind5 Wealth Index Quintiles						
	1	2	3	4	5	Total	
h2oires if water is piped into residence	(	)	0 (	0.0003	0.1048	0.021	
h2oyard if water is piped into compound/plot		0.000	0.0002	0.0081	0.1092	0.0235	
h2opub if gets water from a public tap or standpipe	0.0052	0.068	3 0.1293	0.2996	0.4757	0.1956	
h2owell if gets water from tubewell or borehole	0.0120	0.01	4 0.0211	0.0155	0.0283	0.0183	
h2opwell if gets water from protected well	0.0352	0.073	5 0.1194	0.1713	0.146	0.1091	
h2ouwell if gets water from unprotected well	0.2438	0.18	0.1481	0.1285	0.0609	0.1527	
h2spring if gets water from a spring	0.286	0.319	6 0.3669	0.2384	0.0565	0.2535	
h2osurf if gets water from river, stream, pond, lake or dam	0.4058	0.331	7 0.2082	0.1349	0.0147	0.2191	
h2ooth if gets water from other source	0.0114	0.010	0.0067	0.0033	0.0034	0.0071	
flushp if has flush toilet - private		D	0.0024	0.0051	0.0958	0.0207	
flushs if has flush toilet - shared		0.002	6 0.0066	0.0113	0.0562	0.0153	

Service   Proceedings   Service	latvipp if uses pit latrine (VIP) - private	l ol	٥	0	o	0.002	0.0004
lastsbp if uses pit latrine (slab) - private         0         0         0.025         0.013         0.024         0.024           stribs if uses pit latrine (yPI) - private         0         0.0007         0.0041         0.044         0.018           latops if uses pit latrine (YPI) - private         0.008         0.2007         0.3113         0.4324         0.2206         0.2944           latops if uses pit latrine (YPI) - shared         0.008         0.2007         0.3713         0.4324         0.2944           latoth if uses the bush         0.9732         0.6017         0.3665         0.2064         0.0377         0.4312           latoth if uses other latrine - shared         0         0         0.0003         0.0007         0.0021         0.0013           latoth if uses other latrine - shared         0         0.0008         0.0005         0.0093         0.0055         0.0021         0.0021           latoth if uses other latrine in shared         0         0.0008         0.0005         0.0001         0.0021         0.0221         0.0221         0.0221         0.0221         0.0221         0.0221         0.0221         0.0221         0.0221         0.0003         0.0003         0.0003         0.0003         0.0003         0.0003         0.0003         <		0	0	_	ŭ		
bistbs if wes pit latrine (pile) – private         0.0003         0.0007         0.0011         0.0084         0.0404         0.0126           bittopp if uses pit latrine (VIP) – shared         0.0020         0.1916         0.2448         0.0220         0.1916         0.2448         0.0220         0.1917         0.3615         0.0020         0.3713         0.4374         0.4822         0.2081         0.377         0.3371         0.4374         0.4822         0.2081         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0008         0.0009         0.0001         0.0001         0.0001         0.0001         0.0001         0.001         <	· · · · · · · · · · · · · · · · · · ·	0	0	-			
Intop if uses pit latrine (VIP) - private   0.0085		· ·	0 0007				
latops if uses pit latine (VIP) - shared         0.0058         0.2007         0.3713         0.4374         0.4822         0.2037         0.4371         latabbh if uses other latine - private         0         0.0008         0         0.0006         0.0037         0.4371         latabh if uses other latine - shared         0         0         0.0003         0.0377         0.0265         0.0061           celetric if household has redio         0         0.0008         0.0055         0.0094         0.7652         0.0614           vi if household has radio         0         0.0009         0.0019         0.0762         0.1641           vi if household has tradio         0         0.0009         0.0019         0.049         0.7552         0.1661           vi if household has tridge         0         0         0         0.041         0.1675         0.0335         0.1566         0.1562           brycle if household has motorcycle or scooter         0         0.0001         0.0012         0.012         0.012         0.012         0.012         0.012         0.012         0.0125         0.0245         0.0245         0.0425         0.0425         0.0425         0.0425         0.0425         0.0425         0.0425         0.0425         0.0425         0.0425							
Latbush if uses the bush   0.9732   0.6017   0.3665   0.2066   0.0377   0.4371   latbush if uses other latrine - private   0   0.0008   0.00008   0.00009   0.00019   latoths if uses other latrine - private   0   0.0008   0.0003   0.0037   0.0265   0.0061   latoths if uses other latrine - private   0   0.0008   0.0005   0.0003   0.0037   0.0265   0.0061   latoths if uses other latrine - shared   0   0   0.0008   0.0005   0.0049   0.7655   0.0661   latoths if uses other latrine - shared   0   0.0008   0.0005   0.0019   0.0049   0.7355   0.1566   lating if household has radio   0   0.000   0.0001   0.0019   0.0049   0.7355   0.1566   lating if household has fridge   0   0   0.000   0.0001   0.0019   0.1675   0.0337   0.0562   0.1661   lating if household has othercycle or scooter   0   0.000   0.0002   0.0012   0.1235   0.0356   0.6222   0.4155   0.0334   0.1051   0.4248   0.4159   0.4325   0.2455   0.0002   0.0012   0.1235   0.0265   0.0002   0.0012   0.1235   0.0265   0.0004   0.0006   0.0002   0.0012   0.1235   0.0265   0.0004   0.0006   0.0002   0.0002   0.0002   0.0002   0.0004   0.0005							
Liatoth   fuses other latrine - private   0							
latoths if uses other latrine - shared   0							
electric if household has electric and in fhousehold has radio of household has radio of household has tradio of household has fridge of household has fridge of household has fridge of household has fridge of household has bridge or household has bridge of household has bridge or household has car or truck on 0,0005 0,0002 0,0012 0,0123 0,0983 0,0226 or if household has car or truck on 0,0005 0,0002 0,0012 0,0123 0,0983 0,0226 or if household has car or truck on 0,0006 0,0002 0,0012 0,00125 0,00245 or if household has car or truck on 0,0016 0,0022 0,0018 0,0226 0,0018 0,		J		_			
radio if household has radio vi (household has radio vi (household has radio vi (household has to vi (household has to vi (household has to vi (household has tridge if household has fridge (household has tridge if household has bicycle vi (household has bicycle notbki (household has bicycle vi (household has cor or truck 0 0,0005 0,0001 0,0002 0,0001 0,0003 0,0003 0,0002 0,0001 0,0003		J					
huif household has tw fridge if household has fridge in Subject in Household has fridge in Subject in Household has bicycle in Household has bicycle in Household has bicycle in Household has bicycle or Subject in Subject		_					
fridge   fribousehold has fridge   0							
bicycle if household has bicycle motobic if household has motorycle or scooter car if household has motolle phone 0 0.0005 0.0002 0.0012 0.1205 0.0245 mphone if household has motolle phone 0 0.0163 0.0828 0.8284 0.8768 0.2529 what hif household has motolle phone 0 0.0163 0.0828 0.2884 0.8768 0.2529 0.0245 bank if household has bank account 0 0.0013 0.0016 0.0202 0.3059 0.0658 memsleep number of members per sleeping room 5.6787 4.9558 4.4591 3.9457 3.2559 4.4592 0.1701 0.0016 0.0020 0.3059 0.0658 0.1531 0.0016 0.001		_					
motobic if household has motorcycle or scooter				_			
car if household has car or truck mphone if household has mobile phone mobile if household has mobile phone mobile if household has watch							
mphone if household has mobile phone watch if household has watch         0         0.0163         0.0828         0.2884         0.28768         0.2529           watch if household has watch         0.0214         0.1999         0.4315         0.6566         0.9038         0.4426           bank if household has bank account         0         0.0013         0.0016         0.0202         0.3059         0.0658           memsleep number of members per sleeping room         5.6787         4.9558         4.4591         3.9457         3.2559         4.4592           dirtfloo if floor is earth/sand +29 dung         0.1289         0.2026         0.238         0.1604         0.0356         0.1531           pinkfloo if floor is word plank         0.0106         0.0424         0.1213         0.2316         0.102         0.1010           partfloo if floor is part         0.72         0.5442         0.4578         0.1927         0.018         0.3865           partfloo if floor is partelly explosed word of the part is replaced in floor is partelly partelly of if floor is of cement         0         0.0041         0.0077         0.0149         0.0122         0.0078           tilefloo if floor is tile         0         0         0.0051         0.2733         0.6034         0.007         0.0081         0.012							
watch if household has watch bank if household has bank account         0.0214         0.1999         0.4315         0.5566         0.9038         0.4425           bank if household has bank account         0.00013         0.0016         0.0202         0.3059         0.0658           memsleep number of members per sleeping room         5.6787         4.9558         4.4591         3.9457         3.2559         4.4592           dirtfloo if floor is searth/sand +29 dung         0.1289         0.2026         0.238         0.1604         0.0356         0.1331           plmkfloo if floor is wood plank         0.0106         0.0424         0.1213         0.2316         0.102         0.1016           pardfloo if floor is wood plank         0.0106         0.0424         0.1297         0.018         0.3865           pardfloo if floor is yinyl/asphit strips         0         0.0008         0.0557         0.0816         0.1639         0.0504           vinfloo if floor is yinyl/asphit strips         0         0.0041         0.0077         0.0149         0.0122         0.0078           tilefloor if floor is of carent         0         0.006         0.0561         0.2733         0.6034         0.1878           carpfloo if floor is of carenet         0         0.0062         0.0561		J					
bank if household has bank account  0 0.0013 0.0016 0.0202 0.3059 0.0658 memsleep number of members per sleeping room  5.6787 4.9558 4.4591 3.9457 3.2559 4.4592 dirthoo if floor is earth/sand +29 dung plnkfloo if floor is wood plank 0.0106 0.0424 0.1213 0.2316 0.102 0.1016 plnkfloo if floor is paim 0.1402 0.1969 0.1095 0.0273 0.0016 0.0951 matfloo if floor is paim 0.1402 0.1969 0.1095 0.0273 0.0016 0.0951 matfloo if floor is paim 0.1402 0.1969 0.1095 0.0273 0.0016 0.0951 matfloo if floor is paim 0.1402 0.9699 0.0057 0.0273 0.0016 0.0951 matfloo if floor is paim 0.1402 0.9699 0.0057 0.0273 0.0016 0.0591 0.0051 0.0051 0.0816 0.1639 0.0507 vinfloo if floor is paim 0.0004 0.0000 0.0051 0.0816 0.1639 0.0507 vinfloo if floor is or is considered the pain of t		1					
memsleep number of members per sleeping room    5.6787							
dirtfloo if floor is earth/sand +29 dung	bank ii nousenoid has bank account	U	0.0013	0.0010	0.0202	0.3039	0.0036
pInkfloo if floor is wood plank	memsleep number of members per sleeping room	5.6787	4.9558	4.4591	3.9457	3.2559	4.4592
palmfloo if floor is palm	dirtfloo if floor is earth/sand +29 dung	0.1289	0.2026	0.238	0.1604	0.0356	0.1531
matfloo if floor is mat parquet/polishd wood parquet/polishd wood vinfloor if floor is jarquet/polishd wood vinfloor if floor is yarquet/polishd wood vinfloor if floor is vinvl/asphit strips 0 0.0041 0.0077 0.0149 0.0122 0.0078 tilefloo if floor is of cement 0 0.0061 0.0071 0.0007 0.0007 0.0495 0.01 0.0007 0.0007 0.00095 0.010 0.0007 0.00095 0.010 0.0007 0.00095 0.0016 0.0074 0.00096 0.0016 0.0074 0.00096 0.0016 0.0074 0.00096 0.0016 0.0074 0.00096 0.0016 0.0006 0.0017 0.00096 0.0018 0.0016 0.0017 0.000997 0.00000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.00000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.0000997 0.00009997 0.0000997	plnkfloo if floor is wood plank	0.0106	0.0424	0.1213	0.2316	0.102	0.1016
parqfloo if floor is parquet/polishd wood vinfloo if floor is viny/asphit strips 0 0.0004 0.0007 0.0149 0.0122 0.0078 tillefloo if floor is tile 0 0 0.0004 0.0007 0.0049 0.0122 0.0078 tillefloo if floor is tile 0 0 0 0.0006 0.0561 0.2733 0.6034 0.1378 carpfloo if floor is of carpet 0 0.0006 0.0561 0.2733 0.6034 0.1378 carpfloo if floor is of carpet 0 0.0027 0.0039 0.0168 0.0136 0.0074 0.00616 if uses elec for cooking 0 0 0 0 0 0.0086 0.0017 0.00819 if uses lpg for cooking ±21ng +28bg +5kero 0 0 0 0 0 0 0.0086 0.0017 0.00031 if uses charcoal for cooking (+17 coal/lignite) 0 0.0095 0.0628 0.1961 0.8047 0.2146 0.00004 if uses wood for cooking fuel 0.9979 0.9705 0.9052 0.7703 0.1499 0.7588 0.00004 if uses straw/shrubs/grass for cooking fuel 0.0021 0.0193 0.0312 0.0325 0.0149 0.02 0.0004 0.0008 0.001 0.0009 0.0006 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0004 0.0008 0.001 0.0009 0.0006 0.0008 0.001 0.0008 0.001 0.0008 0.001 0.0	palmfloo if floor is palm	0.1402	0.1969	0.1095	0.0273	0.0016	0.0951
vinfloo if floor is vinyl/asphit strips         0         0.0041         0.0077         0.0149         0.0122         0.0078           tilefloo if floor is tile         0         0         0.006         0.00561         0.2733         0.6034         0.1878           carpfloo if floor is of cement         0         0.006         0.0561         0.2733         0.6034         0.1878           carpfloo if floor is of carpet         0         0.0027         0.0039         0.0168         0.0136         0.0074           cookleg if uses leg for cooking +21ng +28bg +5kero         0         0         0         0         0.0025         0.0041           cookcoal if uses charcoal for cooking (+17 coal/lignite)         0         0.0095         0.0628         0.1961         0.8047         0.2146           cookwood if uses wood for cooking fuel         0.9979         0.9705         0.9052         0.7703         0.1499         0.7588           cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.006           growall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           dirtwall if wall made of dirt +3 no wall         0.4316 <t< td=""><td>matfloo if floor is mat</td><td>0.72</td><td>0.5442</td><td>0.4578</td><td>0.1927</td><td>0.018</td><td>0.3865</td></t<>	matfloo if floor is mat	0.72	0.5442	0.4578	0.1927	0.018	0.3865
tilefloo if floor is tile 0 0 0 0 0.0007 0.0495 0.01 cemtfloo if floor is of cement 0 0.006 0.0561 0.2733 0.6034 0.1878 acrafloo if floor is of carpet 0 0.0027 0.0039 0.0168 0.0136 0.0074 cookelec if uses elec for cooking 0 0 0 0 0 0 0.0086 0.0017 cooklpg if uses lege for cooking +21ng +28bg +5kero 0 0 0 0 0 0 0.0086 0.0017 cooklpg if uses charcoal for cooking (+17 coal/lignite) 0 0.0095 0.0628 0.1961 0.8047 0.2146 cookwood if uses wood for cooking fuel 0.9979 0.9705 0.9052 0.7703 0.1499 0.7588 cookstrw if uses straw/shrubs/grass for cooking fuel 0.0021 0.0193 0.0312 0.0325 0.0149 0.02 cooknone if doesn't cook +10th 0 0.0004 0.0008 0.001 0.0009 0.0006 grnwall if wall made of cane/palm/trunks materials 0.4038 0.3883 0.2687 0.1485 0.0412 0.2501 dirtwall if wall made of dirt +3 no wall 0.4316 0.4402 0.4946 0.2849 0.0551 0.3413 bamwall if wall made of bamboo/mud +12stone/mud 0.1257 0.0519 0.0357 0.0168 0.0018 0.0464 rwdwall if wall made of cement 0 0 0.0001 0.0015 0.0131 0.0149 strckwall if wall made of cement 0 0 0.0002 0.034 0.132 0.3736 0.5412 0.2162 blckwall if wall made of brick 0.0002 0.034 0.034 0.032 0.0395 0.0649 0.0032 0.0039 0.0031 0.0001	parqfloo if floor is parquet/polishd wood	0	0.0008	0.0057	0.0816	0.1639	0.0504
cemtfloo if floor is of cement carpfloo if floor is of carpet         0         0.006         0.0561         0.2733         0.6034         0.1878           carpfloo if floor is of carpet         0         0.0027         0.0039         0.0168         0.0136         0.0074           cookleec if uses elec for cooking test pg for cooking +21ng +28bg +5kero         0         0         0         0         0.0025         0.0041           cookcoal if uses charcoal for cooking (+17 coal/lignite)         0         0.0095         0.0628         0.1961         0.8047         0.2146           cookwood if uses wood for cooking fuel         0.9979         0.9705         0.9052         0.7703         0.1499         0.7588           cookstrw if uses straw/shrubs/grass for cooking fuel         0.0021         0.0193         0.0312         0.0325         0.0149         0.02           cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.0006           grnwall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           ditrwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall i	vinfloo if floor is vinyl/asphlt strips	0	0.0041	0.0077	0.0149	0.0122	0.0078
carpfloo if floor is of carpet cookelec if uses elec for cooking coklege if uses elec for cooking +21ng +28bg +5kero         0	tilefloo if floor is tile	0	0	0	0.0007	0.0495	0.01
cookelec if uses elec for cooking cooking if uses lpg for cooking +21ng +28bg +5kero         0         0         0         0         0.0025         0.0041           cookcoal if uses charcoal for cooking (+17 coal/lignite)         0         0.0095         0.0628         0.1961         0.8047         0.2146           cookwood if uses wood for cooking fuel         0.9979         0.9705         0.9052         0.7703         0.1499         0.7588           cookstrw if uses straw/shrubs/grass for cooking fuel         0.0021         0.0193         0.0312         0.0325         0.0149         0.02           cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.0006           grnwall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           dirtwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall if wall made of bamboo/mud +12stone/mud         0.1257         0.0519         0.0357         0.0168         0.0018         0.0464           rwdwall if wall made of uncov adobe, cardboard         0.001         0.0031         0.0015         0.0131         0.0149         0.0067 <t< td=""><td>cemtfloo if floor is of cement</td><td>0</td><td>0.006</td><td>0.0561</td><td>0.2733</td><td>0.6034</td><td>0.1878</td></t<>	cemtfloo if floor is of cement	0	0.006	0.0561	0.2733	0.6034	0.1878
cooklpg if uses lpg for cooking +21ng +28bg +5kero         0         0         0         0         0.0205         0.0041           cookcoal if uses charcoal for cooking (+17 coal/lignite)         0         0.0095         0.0628         0.1961         0.8047         0.2146           cookwood if uses wood for cooking fuel         0.9979         0.9705         0.9052         0.7703         0.1499         0.7588           cookstrw if uses straw/shrubs/grass for cooking fuel         0.0021         0.0193         0.0312         0.0325         0.0149         0.02           cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.0006           grnwall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           dirtwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall if wall made of bamboo/mud +12stone/mud         0.1257         0.0519         0.0357         0.0168         0.0018         0.0464           rwdwall if wall made of uncov adobe, cardboard         0.001         0.0031         0.0015         0.0131         0.0149         0.0067           cmtwall if wall mad	carpfloo if floor is of carpet	0	0.0027	0.0039	0.0168	0.0136	0.0074
cookcoal if uses charcoal for cooking (+17 coal/lignite)         0         0.0095         0.0628         0.1961         0.8047         0.2146           cookwood if uses wood for cooking fuel         0.9979         0.9705         0.9052         0.7703         0.1499         0.7588           cookstrw if uses straw/shrubs/grass for cooking fuel         0.0021         0.0193         0.0312         0.0325         0.0149         0.02           cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.0006           grwall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           dirtwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall if wall made of bamboo/mud +12stone/mud         0.1257         0.0519         0.0357         0.0168         0.0018         0.0464           rwdwall if wall made of uncov adobe, cardboard         0.001         0.0031         0.0015         0.0131         0.0014         0.0067           chrcwall if wall made of tement         0         0         0.0026         0.0295         0.1773         0.0419           shckwall if wall made of bric	cookelec if uses elec for cooking	0	0	0	0	0.0086	0.0017
cookwood if uses wood for cooking fuel         0.9979         0.9705         0.9052         0.7703         0.1499         0.7588           cookstrw if uses straw/shrubs/grass for cooking fuel         0.0021         0.0193         0.0312         0.0325         0.0149         0.02           cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.0006           grnwall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           dirtwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall if wall made of bamboo/mud +12stone/mud         0.1257         0.0519         0.0357         0.0168         0.0018         0.0464           rwdwall if wall made of uncov adobe, cardboard         0.001         0.0031         0.0015         0.0131         0.0149         0.0067           entwall if wall made of tement         0         0.0013         0.0015         0.0131         0.0149         0.0067           strowall if wall made of stone with cement         0         0         0.0013         0.0019         0.013         0.0019         0.013         0.0019         0.013	cooklpg if uses lpg for cooking +21ng +28bg +5kero	0	0	0	0	0.0205	0.0041
cookstrw if uses straw/shrubs/grass for cooking fuel         0.0021         0.0193         0.0312         0.0325         0.0149         0.02           cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.0006           grnwall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           dirtwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall if wall made of bamboo/mud +12stone/mud         0.1257         0.0519         0.0357         0.0168         0.0018         0.0464           rwdwall if wall made of uncov adobe, cardboard         0.001         0.0031         0.0015         0.0131         0.0149         0.0067           cmtwall if wall made of cement         0         0         0.0026         0.0295         0.1773         0.0419           stncwall if wall made of stone with cement         0         0         0.0013         0.0019         0.013         0.0319         0.031         0.032           blckwall if wall made of brick         0         0         0         0         0.0008         0.0094         0.002           bothwall	cookcoal if uses charcoal for cooking (+17 coal/lignite)	0	0.0095	0.0628	0.1961	0.8047	0.2146
cooknone if doesn't cook +1oth         0         0.0004         0.0008         0.001         0.0009         0.0006           grnwall if wall made of cane/palm/trunks materials         0.4038         0.3883         0.2687         0.1485         0.0412         0.2501           dirtwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall if wall made of bamboo/mud +12stone/mud         0.1257         0.0519         0.0357         0.0168         0.0018         0.0464           rwdwall if wall made of uncov adobe, cardboard         0.001         0.0031         0.0015         0.0131         0.0149         0.0067           cmtwall if wall made of cement         0         0.0026         0.0295         0.1773         0.0419           brckwall if wall made of brick         0.0002         0.034         0.132         0.3736         0.5412         0.2162           blckwall if wall made of cemt block         0         0         0.0008         0.0094         0.002           woodwall if wall made of wood planks/shingles         0.0116         0.0354         0.0316         0.0908         0.0811         0.0501           othwall if wall made of other materials         0.026         0.0469         0.032	cookwood if uses wood for cooking fuel	0.9979	0.9705	0.9052	0.7703	0.1499	0.7588
grnwall if wall made of cane/palm/trunks materials  0.4038  0.3883  0.2687  0.1485  0.0412  0.2501  dirtwall if wall made of dirt +3 no wall  0.4316  0.4402  0.4946  0.2849  0.0551  0.3413  bamwall if wall made of bamboo/mud +12stone/mud  0.1257  0.0519  0.0357  0.0168  0.0018  0.0018  0.0464  rwdwall if wall made of uncov adobe, cardboard  0.001  0.0031  0.0015  0.0131  0.0149  0.0067  cmtwall if wall made of cement  0 0 0.0026  0.0295  0.1773  0.0419  stricwall if wall made of stone with cement  0 0 0.0013  0.0019  0.0013  0.0019  0.0013  0.0019  0.0130  0.0019  0.0010  0.0002  0.034  0.132  0.3736  0.5412  0.2162  blckwall if wall made of cemt block  0 0 0 0.0008  0.0094  0.002  woodwall if wall made of wood planks/shingles  0.0116  0.0354  0.0316  0.0908  0.0316  0.0908  0.0315  0.0417  natroof if has thatch/palm leaf roofing (+4 no roof)  0.5094  0.5403  0.3839  0.1852  0.0216  0.328  sodroof if has roof made of rustic mat, palm/bamboo  +2cardbrd  plnkroof if has roof made of wood planks  0.0089  0.0139  0.0037  0.0034  0.0034  0.0003  0.00031  0.00031  0.0019  0.0014  0.0158  0.0207  0.0206  0.1367  0.4572  0.8746  0.2978	cookstrw if uses straw/shrubs/grass for cooking fuel	0.0021	0.0193	0.0312	0.0325	0.0149	0.02
dirtwall if wall made of dirt +3 no wall         0.4316         0.4402         0.4946         0.2849         0.0551         0.3413           bamwall if wall made of bamboo/mud +12stone/mud         0.1257         0.0519         0.0357         0.0168         0.0018         0.0464           rwdwall if wall made of uncov adobe, cardboard         0.001         0.0031         0.0015         0.0131         0.0149         0.0067           cmtwall if wall made of cement         0         0.0026         0.0295         0.1773         0.0419           stncwall if wall made of stone with cement         0         0.0013         0.0019         0.013         0.0032           blckwall if wall made of brick         0.0002         0.034         0.132         0.3736         0.5412         0.2162           blckwall if wall made of cemt block         0         0         0.0008         0.0094         0.002           woodwall if wall made of wood planks/shingles         0.0116         0.0354         0.0316         0.0908         0.0811         0.0501           othwall if wall made of wood planks if wall made of other materials         0.026         0.0469         0.032         0.0395         0.064         0.0417           natroof if has thatch/palm leaf roofing (+4 no roof)         0.5094         0.5403	cooknone if doesn't cook +1oth	0	0.0004	0.0008	0.001	0.0009	0.0006
bamwall if wall made of bamboo/mud +12stone/mud  0.1257  0.0519  0.0357  0.0168  0.0018  0.0464  rwdwall if wall made of uncov adobe, cardboard  0.001  0.0031  0.0015  0.0131  0.0149  0.0067  cmtwall if wall made of cement  0 0 0.0026  0.0295  0.1773  0.0419  stncwall if wall made of stone with cement  0 0 0.0013  0.0019  0.0013  0.0019  0.013  0.0032  brckwall if wall made of brick  0 0 0 0.0034  0.132  0.3736  0.5412  0.2162  blckwall if wall made of cemt block  0 0 0 0.0008  0.0008  0.0094  0.002  woodwall if wall made of wood planks/shingles  0.0116  0.0354  0.0316  0.0908  0.0811  0.0501  othwall if wall made of other materials  0.026  0.0469  0.032  0.0349  0.032  0.0395  0.064  0.0417  natroof if has thatch/palm leaf roofing (+4 no roof)  0.5094  0.5403  0.3839  0.1852  0.0216  0.328  sodroof if has roof made of rustic mat, palm/bamboo  +2cardbrd  plnkroof if has roof made of wood planks  0.0089  0.0139  0.0037  0.0034  0.0003  0.0061  ironroof if roof made of metal +23other  0 0.0206  0.1367  0.4572  0.8746  0.2978	grnwall if wall made of cane/palm/trunks materials	0.4038	0.3883	0.2687	0.1485	0.0412	0.2501
rwdwall if wall made of uncov adobe, cardboard cmtwall if wall made of cement 0 0 0.0031 0.0015 0.0131 0.0149 0.0067 cmtwall if wall made of cement 0 0 0.0026 0.0295 0.1773 0.0419 stncwall if wall made of stone with cement 0 0 0.0013 0.0019 0.013 0.0032 brckwall if wall made of brick 0.0002 0.034 0.132 0.3736 0.5412 0.2162 blckwall if wall made of cemt block 0 0 0.0008 0.0094 0.002 woodwall if wall made of wood planks/shingles 0.0116 0.0354 0.0316 0.0908 0.0811 0.0501 othwall if wall made of other materials 0.026 0.0469 0.032 0.0395 0.064 0.0417 natroof if has thatch/palm leaf roofing (+4 no roof) 0.5094 0.5403 0.3839 0.1852 0.0216 0.328 sodroof if has sod roofing 0.4534 0.3957 0.4415 0.2894 0.0164 0.3193 rudroof if has roof made of rustic mat, palm/bamboo +2cardbrd plnkroof if has roof made of wood planks 0.0089 0.0139 0.0037 0.0034 0.0003 0.0061 ironroof if roof made of metal +230ther 0 0.0206 0.1367 0.4572 0.8746 0.2978	dirtwall if wall made of dirt +3 no wall	0.4316	0.4402	0.4946	0.2849	0.0551	0.3413
cmtwall if wall made of cement         0         0         0.0026         0.0295         0.1773         0.0419           stncwall if wall made of stone with cement         0         0         0.0013         0.0019         0.013         0.0032           brckwall if wall made of brick         0.0002         0.034         0.132         0.3736         0.5412         0.2162           blckwall if wall made of cemt block         0         0         0         0.0008         0.0094         0.002           woodwall if wall made of wood planks/shingles         0.0116         0.0354         0.0316         0.0908         0.0811         0.0501           othwall if wall made of other materials         0.026         0.0469         0.032         0.0395         0.064         0.0417           natroof if has thatch/palm leaf roofing (+4 no roof)         0.5094         0.5403         0.3839         0.1852         0.0216         0.328           sodroof if has sod roofing         0.4534         0.3957         0.4415         0.2894         0.0164         0.3193           rudroof if has roof made of rustic mat, palm/bamboo         0.0207         0.0232         0.0245         0.0094         0.0014         0.0158           plnkroof if has roof made of metal +23other         0         0.0206<	bamwall if wall made of bamboo/mud +12stone/mud	0.1257	0.0519	0.0357	0.0168	0.0018	0.0464
cmtwall if wall made of cement         0         0         0.0026         0.0295         0.1773         0.0419           stncwall if wall made of stone with cement         0         0         0.0013         0.0019         0.013         0.0032           brckwall if wall made of brick         0.0002         0.034         0.132         0.3736         0.5412         0.2162           blckwall if wall made of cemt block         0         0         0         0.0008         0.0094         0.002           woodwall if wall made of wood planks/shingles         0.0116         0.0354         0.0316         0.0908         0.0811         0.0501           othwall if wall made of other materials         0.026         0.0469         0.032         0.0395         0.064         0.0417           natroof if has thatch/palm leaf roofing (+4 no roof)         0.5094         0.5403         0.3839         0.1852         0.0216         0.328           sodroof if has sod roofing         0.4534         0.3957         0.4415         0.2894         0.0164         0.3193           rudroof if has roof made of rustic mat, palm/bamboo         0.0207         0.0232         0.0245         0.0094         0.0014         0.0158           plnkroof if has roof made of metal +23other         0         0.0206<	rwdwall if wall made of uncov adobe, cardboard	0.001	0.0031	0.0015	0.0131	0.0149	0.0067
stncwall if wall made of stone with cement         0         0         0.0013         0.0019         0.013         0.0032           brckwall if wall made of brick         0.0002         0.034         0.132         0.3736         0.5412         0.2162           blckwall if wall made of cemt block         0         0         0.0008         0.0008         0.0094         0.002           woodwall if wall made of wood planks/shingles         0.0116         0.0354         0.0316         0.0908         0.0811         0.0501           othwall if wall made of other materials         0.026         0.0469         0.032         0.0395         0.064         0.0417           natroof if has thatch/palm leaf roofing (+4 no roof)         0.5094         0.5403         0.3839         0.1852         0.0216         0.328           sodroof if has sod roofing         0.4534         0.3957         0.4415         0.2894         0.0164         0.3193           rudroof if has roof made of rustic mat, palm/bamboo         0.0207         0.0232         0.0245         0.0094         0.0014         0.0158           plnkroof if has roof made of wood planks         0.0089         0.0139         0.0037         0.0034         0.0003         0.0003         0.00061           ironroof if roof made of metal +23oth			_				
brckwall if wall made of brick       0.0002       0.034       0.132       0.3736       0.5412       0.2162         blckwall if wall made of cemt block       0       0       0       0.0008       0.0094       0.002         woodwall if wall made of wood planks/shingles       0.0116       0.0354       0.0316       0.0908       0.0811       0.0501         othwall if wall made of other materials       0.026       0.0469       0.032       0.0395       0.064       0.0417         natroof if has thatch/palm leaf roofing (+4 no roof)       0.5094       0.5403       0.3839       0.1852       0.0216       0.328         sodroof if has sod roofing       0.4534       0.3957       0.4415       0.2894       0.0164       0.3193         rudroof if has roof made of rustic mat, palm/bamboo +2cardbrd       0.0207       0.0232       0.0245       0.0094       0.0014       0.0158         plnkroof if has roof made of wood planks       0.0089       0.0139       0.0037       0.0034       0.0003       0.0061         ironroof if roof made of metal +23other       0       0.0206       0.1367       0.4572       0.8746       0.2978		0	0				
blckwall if wall made of cemt block woodwall if wall made of wood planks/shingles othwall if wall made of other materials othw		0.0002	0.034				
woodwall if wall made of wood planks/shingles othwall if wall made of other materials       0.0116       0.0354       0.0316       0.0908       0.0811       0.0501         natroof if has thatch/palm leaf roofing (+4 no roof)       0.5094       0.5403       0.3839       0.1852       0.0216       0.328         sodroof if has sod roofing rudroof if has roof made of rustic mat, palm/bamboo +2cardbrd plnkroof if has roof made of wood planks ironroof if roof made of metal +23other       0.0207       0.0232       0.0245       0.0094       0.0014       0.0158         0.0089 0.0139 0.0206 0.1367 0.4572       0.08746 0.2978			0				
othwall if wall made of other materials       0.026       0.0469       0.032       0.0395       0.064       0.0417         natroof if has thatch/palm leaf roofing (+4 no roof)       0.5094       0.5403       0.3839       0.1852       0.0216       0.328         sodroof if has sod roofing rudroof if has roof made of rustic mat, palm/bamboo +2cardbrd plnkroof if has roof made of wood planks ironroof if roof made of metal +23other       0.0207       0.0232       0.0245       0.0094       0.0014       0.0158         0.0089       0.0139       0.0037       0.0034       0.0003       0.0061         0.02978       0.0206       0.1367       0.4572       0.8746       0.2978		0.0116	0.0354				
natroof if has thatch/palm leaf roofing (+4 no roof)       0.5094       0.5403       0.3839       0.1852       0.0216       0.328         sodroof if has sod roofing rudroof if has roof made of rustic mat, palm/bamboo +2cardbrd plnkroof if has roof made of wood planks ironroof if roof made of metal +23other       0.0207       0.0232       0.0245       0.0094       0.0014       0.0158         0.0089       0.0139       0.0037       0.0034       0.0003       0.0061         0.02978       0.0206       0.1367       0.4572       0.8746       0.2978	-						
sodroof if has sod roofing       0.4534       0.3957       0.4415       0.2894       0.0164       0.3193         rudroof if has roof made of rustic mat, palm/bamboo +2cardbrd       0.0207       0.0232       0.0245       0.0094       0.0014       0.0158         plnkroof if has roof made of wood planks ironroof if roof made of metal +23other       0.0089       0.0139       0.0037       0.0034       0.0003       0.0061							
rudroof if has roof made of rustic mat, palm/bamboo							
+2cardbrd         plnkroof if has roof made of wood planks       0.0089       0.0139       0.0037       0.0034       0.0003       0.0061         ironroof if roof made of metal +23other       0       0.0206       0.1367       0.4572       0.8746       0.2978	rudroof if has roof made of rustic mat, palm/bamboo	0.0207					
ironroof if roof made of metal +23other 0 0.0206 0.1367 0.4572 0.8746 0.2978							
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cemtroof if roof is made of cement or cemtfiber	0	0.0003	0.0003	0.0015	0.0064	0.0017
tileroof if roof is made of ceramic tiles	0	0.0005	0.0062	0.0523	0.0765	0.0271