
Subject: Re: Comparative Wealth Index for Bangladesh
Posted by [Trevor-DHS](#) on Fri, 26 Feb 2016 04:12:06 GMT
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Below I'm providing the related variables:

HV206 = YesNo(QH110A); { electricity }
HV207 = YesNo(QH110B); { radio }
HV208 = YesNo(QH110C); { television }
HV243A = YesNo(QH110D); {mobile phone }
HV221 = YesNo(QH110E);
HV209 = YesNo(QH110F); { refrigerator }
SH110G = YesNo(QH110G); {Almirah/wardrc}
SH110H = YesNo(QH110H); {Table}
SH110I = YesNo(QH110I); {Chair}
SH110J = YesNo(QH110J); {Electric fan}
SH110K = YesNo(QH110K); {DVD/VCD player}
SH110L = YesNo(QH110L); {Water pump}
SH118A = YesNo(QH118A); {Autobike}
SH118B = YesNo(QH118B); {Rickshaw}
HV210 = YesNo(QH118C); { bicycle }
HV211 = YesNo(QH118D); { motorcycle/scooter }
HV246 = YesNo(QH121);
HV246G = NAToZero(QH122_1); { CS Bulls/Buffaloes}
HV246B = NAToZero(QH122_2); { cows, bulls }
* QH122_3 doesn't exist.
HV246H = NAToZero(QH122_4); { CS Goat/Sheep }
HV246I = NAToZero(QH122_5); { CS Chickens/Ducks }
SH122A = YesNo(QH122A); {owns homestead}
SH122C = NAtozero(QH122C); {!! amount of land}
HV247 = YesNo(QH123);

Yesno() is a function we use in CSPro to convert code 2 for No to code 0 in the recode.

NAtoZero() is a function used to convert not applicable (missing in Stata parlance) values to 0 in the recode.
