Subject: Re: Mismatch between National report and NFHS4 raw data analysis
Posted by fredarnold on Wed, 26 Dec 2018 17:15:50 GMT
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It looks like you are trying to match the results for Jharkhand. In that case, you need to change the weight from v005 to sv005, which is necessary every time you are analyzing an individual state. As you can see below, the urban percentage for Jharkhand (29.9 percent) comes out exactly the same as the estimate in the Jharkhand state report.

. svy: tab bf1hour if age < 24 & midx == 1 & v102 == 1 & v024 == 15
(running tabulate on estimation sample)

Number of strata   =   24   Number of obs   =   852
Number of PSUs   =   286   Population size   = 881.91211
                              Design df   =   262

```
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RECODE of |
m34 (when |
child put |
to        |
breast)   | proportions
----------+------------
       0 |     .7011
       1 |     .2989
         |
   Total |        1
----------------------
```
  Key: proportions = cell proportions