Hello,

I'm carrying out an analysis using the information on birth registrations. I was trying to replicate Table 2.11 and ran this code using the Nepal 2011 PR file.

tab hv140 if hv105<5 &hv102==1 [iweight=hv005/1000000], m

```
  member has a birth certificate |    Freq.     Percent     Cum.
---------------------------------+----------------------- ----------
neither certificate or registered | 2,984.0771     56.63     56.63
                  has certificate | 1,990.1818     37.77     94.40
                       registered | 236.573437      4.49     98.89
                       don't know |  58.587957      1.11    100.00
---------------------------------+----------------------- ----------
                           Total | 5,269.4203    100.00
```

However, it seems that the labeling is switched for Table 2.11 in the report which indicates:

1) Percentage who had a birth certificate - 37.8 (THIS IS CORRECT)
2) Percentage who did not have a birth certificate - 4.5 (IT SEEMS THAT THIS SHOULD BE % REGISTERED)
3) Percentage registered - 42.3 (Could you please let me know how this was derived)