Dear DHS experts,

I am trying to match a value presented in Kenya's 2014 final DHS report table 13.19, specifically the % of women 15 19 and 20 24 who used a condom at last sexual intercourse (also unmarried and had sex within past 12 months). My Stata syntax yields weighted proportions which are slightly off from those which are presented.

tab v761 if (v529 >=0 | v529 <= 12) & v535 == 0 & v013 == 1 [iweight = v005/1000000]

```
condom used |
during last |
  sex with |
most recent |
   partner |     Freq.    Percent      Cum.
------------+-----------------------------------
        no | 177.935511      44.03     44.03
       yes | 226.186149      55.97    100.00
------------+-----------------------------------
     Total |  404.12166     100.00
```

55.97 should be 55.6 according to the table.

tab v761 if (v529 >=0 | v529 <= 12) & v535 == 0 & v013 == 2 [iweight = v005/1000000]

```
 condom used |
during last |
  sex with |
most recent |
   partner |     Freq.    Percent      Cum.
------------+-----------------------------------
        no | 171.948023      34.77     34.77
       yes | 322.565111      65.23    100.00
------------+-----------------------------------
     Total |  494.513134    100.00
```

65.23 should be 64.8 according to the table.

I'm appreciative for your support, as I'm unsure why I'm not able to match these proportions exactly!

Kind regards,

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