Subject: replicating children 6-23 month Posted by Riri on Mon, 21 May 2018 13:16:58 GMT View Forum Message <> Reply to Message

## Dear

I am using the Ethiopian 2016 DHS and I couldnt match the table 11.8 "among youngest children age 6-23 months living with the mother". The total number in the table includes 2960 children while I am getting 3075 after applying the following command in stata.

```
use "C:\Users\UserPc\Desktop\thesis\stata 2016\diet diet.dta" , clear gen age = v008-b3
```

```
* select on the living children 6-23 month keep if age<24 & age>5 & b5==1
```

```
* regroup age
recode age(0/5=.)(6/8=1 "6-8")(9/11=2 "9-11")(12/17=3 "12-17")(18/23=4 "18-23")(24/59=.),
gen(child_age)
```

```
tab child_age
tab child_age[iw=v005/1000000]
```

\* Keep only those living with their mother keep if b9==0

\* for checking if the child is the youngest drop if \_n > 0 & caseid == caseid[\_n-1]

```
tab child_age
tab child_age[iw=v005/1000000]
```

Can you please explain to me how I can get the exact number and percentage as the table in the report.

Thank you

```
Subject: Re: replicating children 6-23 month
Posted by Liz-DHS on Thu, 24 May 2018 20:47:21 GMT
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```

Dear User, Please take a look at this post by Trevor Croft: https://www.dhsprogram.com/data/calculating-the-age-of-children.cfm If you still need assistance please post again. Thank you!

## Subject: Re: replicating children 6-23 month Posted by Trevor-DHS on Fri, 27 Jul 2018 03:56:47 GMT View Forum Message <> Reply to Message

Try the following: \* keep if under 24 months and living with mother keep if b19 < 24 & b9 == 0 \* and keep the last born of those. \* if caseid is the same as the prior case, then not the last born keep if \_n == 1 | caseid != caseid[\_n-1]

Page 2 of 2 ---- Generated from The DHS Program User Forum