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Subject: Re: compute key figures

Posted by [Shireen-DHS](#) on Mon, 28 Sep 2020 17:08:23 GMT

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Hello,

If you are trying to compute mother's age at birth (in BR or KR file) you can use the following Stata code:

```
* mother's age at birth (years): <20, 20-29, 30-39, 40-49
gen months_age=b3-v011
gen mo_age_at_birth=1 if months_age<20*12
replace mo_age_at_birth=2 if months_age>=20*12 & months_age<30*12
replace mo_age_at_birth=3 if months_age>=30*12 & months_age<40*12
replace mo_age_at_birth=4 if months_age>=40*12 & months_age<50*12
drop months_age
```

If you are looking to compute any DHS indicator listed in the Guide to DHS Statistics:

[https://www.dhsprogram.com/Data/Guide-to-DHS-Statistics/index.htm#t=Guide\\_to\\_DHS\\_Statistics\\_DHS-7.htm](https://www.dhsprogram.com/Data/Guide-to-DHS-Statistics/index.htm#t=Guide_to_DHS_Statistics_DHS-7.htm)

Then please check our code library site on GitHub (both Stata and SPSS code is available).

Please read the readme file before attempting to run any code.

Link: <https://github.com/DHSProgram>

Thank you.

Best,

Shireen Assaf

The DHS Program

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