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Subject: DHS Malawi youth-specific  
Posted by [malayaka](#) on Mon, 14 Apr 2014 20:29:02 GMT  
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Hello,

I am using STATA 11.2 and I am having difficulty generating the same (DHS Malawi 2010) percents/figures for:

- 1) Women ages 20-24 yrs who married by age 18
- 2) Women ages 20-24 yrs who gave birth (first birth) by age 18

Below are the STATA codes I used for "Married by age 18," which I will then replicate for "Women ages 20-24 yrs who gave birth by age 18." I then plan to crosstab by wealth, residence (urban/rural), and region. Can someone please assist and tell me the correct code(s)/approach to produce the same figures?

STATA CODE:

```
use v005 v012 v013 v021 v022 v023 v024 v025 v044 v101 v102 v106 v149 v155  
v190 v201 v212 v313 v384a v384b v384c v463z v501 v502 v511 v536 v613 v714  
v717 v731 v739 v763a d005 d108 d124 d125 using "/Users/Desktop/MWIR61FL.DTA
```

```
generate weight = v005/1000000  
svyset [iweight=weight], psu(v021) strata(v023)
```

```
*****
```

```
* Married by age 18
```

```
*****
```

```
* Age group (20-24 yrs) and married by age 18  
svy: tabulate v511 v013 if v013==2
```

```
* By age group (15-19 yrs), married by age 18 and wealth  
quintile  
svy: tabulate v511 190 if v013==2, column
```

```
* By age group (15-19 yrs), married by age 18 and place of  
residence (urban/rural)  
svy: tabulate v511 102 if v013==2, column
```

```
* By age group (15-19 yrs), married by age 18 and region  
(North, Central, South)  
svy: tabulate v511 101 if v013==2, column
```

Thank you in advance.

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