Subject: Re: birth order
Posted by Shireen-DHS on Mon, 25 Oct 2021 14:13:12 GMT
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Hello,

You would use bord to recode birth order to match table 9.6 as follows:
recode bord (1=1) (2/3=2 "2-3") (4/5=3 "4-5") (6/max=4 "6+"), gen(birthor)

Then if you would like to code assistance during delivery, please use the following code also found on our code share page for this chapter in the RH_DEL.do file. Before you run this code you need to run the code in the RH_age_period.do file:
https://github.com/DHSProgram/DHS-Indicators-Stata/tree/mast er/Chap09_RH

```
gen rh_del_pv = 9
replace rh_del_pv  = 6  if m3n == 1
replace rh_del_pv  = 5  if m3h == 1 | m3i == 1 | m3j == 1 | m3k == 1 | m3l == 1 | m3m == 1
replace rh_del_pv  = 4  if m3g == 1
replace rh_del_pv  = 3  if m3c == 1 | m3d == 1 | m3e == 1 | m3f == 1
replace rh_del_pv  = 2  if m3b == 1
replace rh_del_pv  = 1  if m3a == 1
replace rh_del_pv  = 9  if m3a == 8 | m3a == 9
replace rh_del_pv = . if age>=period

label define pv    ///
1 "Doctor"      ///
2 "Nurse/midwife"   ///
3 "Country specific health professional" ///
4 "Traditional birth attendant" ///
5 "Relative/other"   ///
6 "No one"     ///
9 "Don't know/missing"
label val rh_del_pv pv
label var rh_del_pv "Person providing assistance during delivery"
```

Then to match the table you can use the following:

```
gen wt=v005/1000000
ta birthor rh_del_pv  [iw=wt], row
```

Best,
Shireen Assaf
The DHS Program