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Subject: Re: Calculating cases for IYCF

Posted by [Bridgette-DHS](#) on Mon, 09 Jan 2017 14:04:44 GMT

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Following is a response from DHS Senior Research Associate, Shireen Assaf:

After creating your water, liquid, milk and solid variables, please use the following code to match the report.

```
gen feeding=1
replace feeding=2 if water==1
replace feeding=3 if liquids==1
replace feeding=4 if milk==1
replace feeding=5 if solids==1
replace feeding=0 if breast==0
label define feeding 0 "Not breastfeeding" 1 "exclusive breastfeeding" 2 "+Water" 3 "+Liquids" 4
"+Other Milk" 5 "+Solids"
label val feeding feeding
```

\*complimentary feeding is category #5 (+solids) and this matches the report for this age group which is 19.1%

```
ta feeding if age<6 [iw=v005/1000000]
```

\*creating the predominant breastfeeding variable.

```
recode feeding (0 4 5=0) (1/3=1), gen(predom)
```

\*this matches the report of 77.5% for predominant breastfeeding

```
ta predom if age<6 [iw=v005/1000000]
```

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