Subject: Re: table replication Posted by Bridgette-DHS on Fri, 04 May 2018 11:42:50 GMT View Forum Message <> Reply to Message

Following is a response from DHS Technical Specialist, Shireen Assaf and DHS Associate, Christina Juan:

The following code below will match Table 13.3. You were using the wrong variable for this table.

use PKIR61FL.DTA, clear

recode v739 (1=1 "mainly wife") (2=2 "jointly") (4=3 "mainly husband") (5/6=4 other) (9=5 missing), gen(decidecash\_rep)

\* this will match the total ta decidecash\_rep [iw=v005/1000000]

gen women\_hus\_earn =v746 replace women\_hus\_earn=9 if v746==8 replace women\_hus\_earn=4 if v743f==7 replace women\_hus\_earn=5 if v731>0 & (v741==0 | v741>2) replace women\_hus\_earn=6 if v731==0

label define women\_hus\_earn 1"more than husband" 2"less than husband" 3"same as husband" 4"husband has no cash/work" ///

5"woman work but no cash" 6

"woman did not work" label values women\_hus\_earn women\_hus\_earn

\* this will match the crosstab for the women's earnings, ignore the category 9 which is not shown in the table ta women\_hus\_earn decidecash\_rep [iw=v005/1000000], row

recode v743f (1=1 "mainly wife") (2=2 "jointly") (4=3 "mainly husband") (5 6 8=4 other) (9=5 missing) (7=.), gen(decidecash\_hus) ta decidecash\_hus [iw=v005/1000000]

\* this will match the crosstab for the husband's earnings, ignore the category 9 which is not shown in the table ta women\_hus\_earn decidecash\_hus [iw=v005/1000000], row