Subject: Generating spousal education difference Posted by Lorretta on Thu, 04 Aug 2016 11:31:17 GMT

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I want to generate the following categories of spousal education difference using couples recode: husband better educated, wife better educated, both equally educated, Neither educated. How do I get the categories - both equally educated and neither educated. Thanks.

Subject: Re: Generating spousal education difference Posted by Liz-DHS on Thu, 04 Aug 2016 16:27:35 GMT

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Dear User.

A response from Senior Technical Specialist. Dr. Tom Pullum:

Quote:

You need to use the CR file for this purpose. Here is an example, using NGCR6AFL.dta (the couples file from the Nigeria 2013 survey:

lookfor education label list V106 tab v106 mv106,m

gen ed_diff=.

replace ed_diff=3 if v106==mv106 replace ed_diff=2 if v106>mv106 replace ed_diff=1 if v106<mv106 replace ed_diff=0 if v106==0 & mv106==0

label variable ed_diff "H and W ed level" label define ed_diff 0 "Both have none" 1 "H>W" 2 "W>H" 3 "Same but not none" label values ed_diff ed_diff

tab v106 mv106, summarize(ed_diff) means tab ed_diff

Subject: Re: Generating spousal education difference Posted by Lorretta on Fri, 05 Aug 2016 11:31:59 GMT

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Thanks.