Subject: Re: Merging Children with Household Posted by user-rhs on Mon, 28 Mar 2016 18:58:34 GMT

View Forum Message <> Reply to Message

It could be data entry error too. Six duplicate sets were children who were not listed in the HH roster, although 3 pairs were reported as living with the respondent (Table 1). Seven duplicate pairs were of deceased children--those are straightforward (Table 2). The remaining 13 multiples sets (11 duplicate pairs and 2 triplicate sets) seem highly suspicious (Table 3). For example, check out the first triplicate set (552 149 2 4). You have a 3 living children: a female born 3/2008, a male born 1/2008, and another male born 7/2009. All are singlets. It's highly unlikely to have a child born 1/2008 and another child born 2 months later on 2/2008 (again, both singlets), unless the children were adopted, incorrectly classified as single pregnancies instead of twins, or the woman has a rare condition (e.g. double uterus). Notice also that the MIDX was the same for the female born 3/2008 and the male born 7/2009.

Table 1. Children not listed in household (b16=0) bysort b5: list v001 v002 v003 b16 b0 b1 b2 b4 b5 b9 midx if count>1 &b16 ==0, sepby(v001 v002 v003) noobs

-> b5 = No

-> b5 = Yes

	v002	2 v0	003 b16	b0	b1	b2	b4	b5	b9	+ 9 midx !
ı			Not listed in household							I
21 elsewh	nere	2	Not listed in household		·					Lives
I			Not listed in household							Respondent
59 1			Not listed in household		·					Respondent
132 3	14	7	Not listed in household	Single	birth	6	2008	Male	Yes	Respondent
132 2			Not listed in household	J						Respondent
1			Not listed in household							Respondent
	26	4	Not listed in household		-					Respondent
478 2	2	2	Not listed in household							ives elsewhere

Table 2. Deceased children

. bysort b5: list v001 v002 v003 b16 b0 b1 b2 b4 b5 b9 midx if count>1 &b16 !=0, sepby(v001 v002 v003) noobs

-> b5 = No

```
+-----+
| 150 23 2 . 1st of multiple 10 2009 Female No . 2 |
| 150 23 2 . 2nd of multiple 10 2009 Female No . 1 |
_____
-----
| 595 44 1 . 1st of multiple 11 2007 Female No .
   44 1 . 2nd of multiple 11 2007 Female No . 1 |
-----|
613 42 2 . 1st of multiple 10 2011 Male No .
   42 2 . 2nd of multiple 10 2011 Male No .
_____
   32 2 . 1st of multiple 11 2007 Male No .
l 712
   32 2 . 2nd of multiple 11 2007 Male No .
l 712
_____
714 44 2 . Single birth 5 2011 Male No . 1
| 714 44 2 . Single birth 12 2009 Female No . 2 |
_____
   94 4 . Single birth 8 2011 Male No .
l 841
   94 4 . Single birth 8 2012 Female No . 1
------
```

Table 3. Children in household (b16 !=0), with different DOB but same line numbers -> b5 = Yes

256	31	2	3	Single birth	4	2008	Male Yes Respondent 1
338 338	44 44	2 2	4 4	Single birth Single birth	10 12	2009 2008	Female Yes Respondent 1 Male Yes Respondent 1
 345 345	57 57	2 2	4 4	Single birth Single birth	5 6	2010 2009	Male Yes Respondent 1 Male Yes Respondent 1
552 552 552 552	149 149 149	2 2 2	4 4 4	Single birth Single birth Single birth	3 1 7	2008 2008 2009	Female Yes Respondent 1 Male Yes Respondent 2 Male Yes Respondent 1
 570 570	92 92	2 2	3 3	Single birth Single birth	7 11	2008 2009	Male Yes Respondent 2 Male Yes Respondent 1
752 752 752	14 14 14	2 2 2	4 4 4	Single birth Single birth Single birth	7 12 8	2011 2008 2009	Female Yes Respondent 1 Male Yes Respondent 1 Male Yes Respondent 1
1156 1156	42 42	2 2	4 4	Single birth Single birth	11 12		Male Yes Respondent 1 Male Yes Respondent 1
1164 1164 1	60 60	2 2	3 3	Single birth Single birth		2011 2011	Male Yes Respondent 1 Female Yes Respondent 1
1263 1263	132 132	2 2	3 3	U			Female Yes Respondent 1 Female Yes Respondent 1
 1268 1268	128 128	2 2	3	•			Female Yes Respondent 1 Female Yes Respondent 1
1273	149	2	4	Single birth	2	2010	Male Yes Respondent 2
1273	149	2	4	Single birth	6	2008	Male Yes Respondent 1
1273	149	2	4	Single birth	9	2009	Female Yes Respondent 1
1315	174	2	3	Single birth	1	2010	Female Yes Respondent 1
1315	174	2		_	7	2008	Female Yes Respondent 2
1374 1374 1374	26 26		5 5	Single birth	5 10	2010 2009	Female Yes Respondent 1 Female Yes Respondent 1