
Subject: Variables missed after appending two de-normalized DHS datasets

Posted by [AmsP](#) on Tue, 26 Apr 2016 19:32:04 GMT

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Hello,

I need to de-normalize and then append two DHS datasets (e.g. BOIR31 and BOIR41). I first generate a new variable $dv005 = v005 * (\text{number of women aged 15-49 of the country in the survey year}) / (\text{number of women in this survey})$ in the two datasets, respectively. Then I append BOIR41 into BOIR31 (so BOIR31 is the basis). But after appending, all values of dv005 in BOIR41 become ".", while values of dv005 in BOIR31 are correct.

I tried several other datasets, but I always faced this problem.

Thank you very much!
