```
Statistics/Data analysis
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```
// Program:
// Task:
           99-02-dataPrep-Kenya FiscalMicrosim hhSurvey cleanedData exp.do.do
           merging all the necessary cleaned expenditure data to be used in the
> Microsim
// Project:
// Author:
          Kenya Fical MicroSim
Yared Seid - 2023Jan31
// # 1
// 1.1. Merging with (food and non-food) expenditure data
use "${DataCleaningPath}\05-01-dataPrep-expVars-foodAndNonfood", clear
// 1.2. Merging consumption aggregates
merge m:1 hhID using "${DataCleaningPath}\05-02-dataPrep-expVars-consumptionAgg"
tab merge
drop merge
// #2
// # 2.1 Saving the data
order county clid clusterID hhID exp category exp type exp value place purchase da
> ta multiple exp
sort hhID exp_category exp_type
*_____
     * NO NEED TO MODIFY THE DOFILE AFTER THIS POINT FOR ANY EPL PROJECT
*_____
* saving details
> assessments (Source: ${surveyName})"
> tional info on notes, labels, etc
*******
*2.2. Saving data in the "Microsim/01.Data" folder to be used in the actual microsi
> m assessments later
*-----
     /* For the name of the final-data used in the ${simulationName}, however, I
> drop the prefix "99-dataPrep-01-" from the above `dta name' macro which is the fir
> st 16 characters */
local dta name = substr("`dta name'", 16, .)
****** Begin data details ***********************************
                  "Yared Seid"
local author
quietly compress
            "[`dta name'.do] [${surveyName}: `dta note'] [`author' ${dataDateSta
notes:
> mp}]"
label data " "
                  // not to carry over the data label to miscosim data, since
> we don't label data created in the microsim tool
```