browse

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", clear

browse

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta", clear

browse

destring hhid,replace

browse

format hhid %g12.0

format hhid g%12.0

format hhid %12.0g

browse

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta", clear

destring hhid,replace

format hhid %12.0g

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", clear

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta"

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta"

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta"

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

browse

sort hhid product

browse

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta", clear

browse

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta", clear

label list HS10B2

label save HS10B2 using "productstable51", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", clear

gen description= product

tostring description,replace

browse

decode product, generate(descript)

browse

drop description

rename descript description

browse

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", clear

decode product, generate(description)

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta", clear

decode product, generate(description)

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta", clear

decode product, generate(description)

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta", clear

decode product, generate(description)

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", clear

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta"

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta"

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta"

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

browse

sort hhid product

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

browse

encode description, generate(description\_n)

browse

drop description\_n

help labutil

findit labutil

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", clear

browse

gen days=7

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta", clear

gen days=30

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta", clear

gen days=365

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta", clear

gen days=365

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta", replace

use "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table50.dta", clear

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table51.dta"

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table52.dta"

append using "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table53.dta"

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

browse

gen valued= value/ days

save "C:\Users\Templeton\Desktop\GAPP\GAPP-UGANDA-HARUNA\ww-ug\Uganda2009\table5all.dta", replace

sort hhid product

browse

browse

rename description descript

browse

browse

gen cod\_hh\_nom= valued

egen cod\_hh\_nom2=total( cod\_hh\_nom), by(hhid)

browse

browse

egen cod\_hh\_nom3=total(cod\_hh\_nom) if food\_cat==1, by(hhid)

browse