philasug.sas
File Edit Options Buffers Tools ESS Help
proc glm data=regr.fat;
model bodyfat = abdomin biceps;
output out=regr.fat2 p=bodyfathat ;
run;
A: -(Unix)** other.sas (ESS[SAS] [none] H)--L22--C0--66%
proc glm data=regr.fat;
model bodyfat = abdomin;
output out=regr.fat2 p=bodyfathat ;
run;
B: --(Unix)-- philasug.sas (ESS[SAS] [none] H)--L23--C0--67%