

```

proc import file="Z:\MMIF - Programacio\Programacio SAS\SAS
EG\Practiques\bad.xls"
out = bad replace;

sheet="dades";

run;
*proc print data=bad1;
*run;

data work.bad2;
set work.bad1;

if (yoj = .) then yoj =0;

if (job="" and yoj = 0) then
    job= "None";

if (job="" and yoj=0) then
    job= "NA/NK";

if reason "" then delete;

debtinmiss = 0;
if debtinc ne . then debtincmiss = 1;

if mortdue =. then mortdue = value * 0.8;

run;

proc sort data=bd2;
by job;
run;

proc stdize data=bad2 out=bad3 replace;
var debtinc;
by job;
run;

*proc mi;

* Data manipulations;
data bad1;
set bad;
if loan > 6000 then highprice =1; else highprice = 0;
if 1000 < mortdue < 2000 then mortdue_level = 0; else if 3000 <
mortdue < 4000 then
mortdue_level = 1; else mortdue_level = 2;
run;

proc import file="Z:\MMIF - Programacio\Programacio SAS\SAS
EG\Practiques\bad.xls"
out = bad replace;
* Print data in output window;

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proc print data= bad (obs=10);
run;

*Listing the variables;
proc contents data= bad;
run;

* Data manipulations;
data bad1;
set bad;
if loan > 6000 then highprice = ; else highprice = 0;
if 0 < mortdue < 2000 then mortdue_level = 0; else if 2000 <=
mortdue < 4000 then
mortdue_level = 1; else mortdue_level = 2;
run;

data bad1;
set bad;

```