```
LIBNAME HADAD "\\172.18.80.9\Users\userdata\282319\Desktop\projet SAS";
proc import datafile="\\172.18.80.9\Users\userdata\282319\Desktop\projet SAS/auto-mpg-1.xlsx"
OUT= HADAD.auto mpg 1
DBMS=xlsx REPLACE;
GETNAMES=YES;
RUN;
proc import datafile="\\172.18.80.9\Users\userdata\282319\Desktop\projet SAS/auto-mpg-2.xlsx"
OUT = HADAD.auto_mpg_2
DBMS=xlsx REPLACE;
GETNAMES=YES;
RUN;
proc import datafile="\\172.18.80.9\Users\userdata\282319\Desktop\projet SAS/auto-mpg-3.xlsx"
OUT= HADAD.auto mpg 3
DBMS=xlsx REPLACE;
GETNAMES=YES;
RUN:
proc import datafile="\\172.18.80.9\Users\userdata\282319\Desktop\projet SAS/auto-mpg-a-predire.xlsx"
OUT= HADAD.auto mpg a predire
DBMS=x1sx REPLACE;
GETNAMES=YES;
RUN:
proc sort data=HADAD.auto mpg 1;
by Identifiant;
run;
proc sort data=HADAD.auto mpg 2;
by Identifiant;
run;
data HADAD.Auto_mpg_1_2;
merge HADAD.auto_mpg_1 HADAD.auto_mpg_2;
by Identifiant;
run:
```