```
data HADAD.auto_mpg_pas_atypiq;
set HADAD.auto_mpg_ajout;
IF acceleration=22.2 and origine=:'USA' Then delete;
IF acceleration=22.1 and origine=:'USA' Then delete;
IF puissance=133 and origine=:'Europe' Then delete;
IF puissance=125 and origine=:'Europe' Then delete;
IF puissance=120 and origine=:'Europe' Then delete;
If deplacement=183 and origine=:'Europe' Then delete;
if cylindres=6 and origine=:'Europe' Then delete;
if cylindres=5 and origine=:'Europe' Then delete;
if cylindres=6 and origine=:'Asie' Then delete;
if cylindres=3 and origine=:'Asie' Then delete;
run;

Proc corr data=HADAD.auto_mpg_pas_atypiq;
title 'Corrélation mpg en fonction poids Age Europe et USA';
var mpg poids puissance acceleration cylindres deplacement USA Europe Asie age;
run ;

Proc REG data=HADAD.auto_mpg_pas_atypiq corr;
title 'Régression mpg en fonction poids puissance USA Europe Asie cylindres Deplacement age' ;
model mpg=poids puissance acceleration cylindres deplacement USA Europe Asie age / dw spec vif collinoint r influenc
plot p.*obs. ;
run;

data HADAD.auto_mpg_clean;
set HADAD.auto_mpg_pas_atypiq1;
IF Identifiant=321 then delete;
IF Identifiant=269 then delete;
IF Identifiant=328 then delete;
IF Identifiant=239 then delete;
IF Identifiant=327 then delete;
IF Identifiant=243 then delete;
IF Identifiant=324 then delete;
IF Identifiant=308 then delete;
IF Identifiant=382 then delete;
IF Identifiant=348 then delete;
run;
```