\* various Task code generated by SAS Studio 3.8   
 \* SAS University Edition, dataset source SASHELP CARS

proc means data=SASHELP.CARS chartype mean std min max median n vardef=df   
 qmethod=os;  
 var EngineSize MPG\_City MPG\_Highway Weight;  
 class Make;  
run;

proc univariate data=SASHELP.CARS;  
 ods select Histogram;  
 var MPG\_Highway;  
 class Type;  
 histogram MPG\_Highway;  
run;

proc corr data=SASHELP.CARS pearson nosimple noprob plots=none;  
 var MPG\_Highway;  
 with Weight;  
run;