
```
PROC SQL;  
CREATE TABLE WORK.query AS  
SELECT Make , Model , 'Type'n , Origin , DriveTrain , MSRP , Invoice , EngineSize , Cylinders , Horsepower , MPG_City , M  
RUN;  
QUIT;
```

```
PROC DATASETS NOLIST NODETAILS;  
CONTENTS DATA=WORK.query OUT=WORK.details;  
RUN;
```

```
PROC ANOVA DATA = WORK.query;  
CLASS type;  
MODEL Horsepower = type;  
RUN;
```

```
PROC ANOVA DATA = WORK.query;  
CLASS type;  
MODEL horsepower = type;  
MEANS type / tukey lines;  
RUN;
```

```
PROC PRINT DATA=WORK.details;  
RUN;
```
