```
/* Load and combine the datasets */
data carsdb;
    set WORK.IMPORT;
    rename "City MPG (FT1)"N = city_mpg
           "Engine Displacement"N = engine_displacement
           "Annual Fuel Cost (FT1)"N = annual_fuel_cost
           "Tailpipe CO2 (FT1)"N = CO2_emissions;
run;

data hybriddb;
    set WORK.IMPORT1;
    rename "Average Fuel Efficiency"N = avg_fuel_efficiency;
run;

data realworlddb;
    set WORK.IMPORT2;
    rename "ACTUAL FUEL ECONOMY Geotab"N = actual_fuel_economy;
run;

/* Combine the datasets */
data combined;
    set carsdb hybriddb realworlddb;
run;

/* Clean the combined dataset: Handle missing values */
proc sql;
    delete from combined
    where engine_displacement is missing
    or CO2_emissions is missing;
quit;

/* Perform Linear Regression for Hypothesis 1 */
proc reg data=combined;
    model CO2_emissions = engine_displacement / clb;
run;
quit;
/* Perform Correlation Analysis for Hypothesis 1 */
proc corr data=combined;
    var engine_displacement CO2_emissions;
run;
```