Name : R#1 Register Vehicle

Summary: Register a vehicle in the company

Input : a vehicle

Output: Vehicle added to the company.

Name: R#3 Assign interest vehicle

Summary: Assign a interest vehicle to the client

Input: Client and vehicle

Output: Assign a vehicle to a client

Name: R#2 Save information

Summary: Save the information of the client or seller

Input: Client or seller information

Output: the information is saved

Name: R#4 Show interest vehicles

Summary: Show the interest vehicles of the client

Input: client

Output: the interest vehicles information of the client

Name: R#5 Calculate total Price

Summary: Calculate the total Price of the vehicle

Input: Vehicle

Output: The total Price

Name: R#6 Sell car

Summary: Sell a car to the client

Input: Client, Vehicle

Output: the client buy a car

Name: #7 show catalogue

Summary: Show a catalogue and filter the information

Input: the filter

Output: Filter the information a show a catalogue

Name: #8 show old vehicles

Summary: Filter the old vehicles by Year and show them

Input: Year

Output: show the old Vehicles with the indicate Year

Name: R#9 Verify full old vehicles

Summary: verify if the Parking lot
of the old vehicles are
full

Input: The Parking lot

output: tell us if there are spaces
available or if we
have to expand