

```
Run: Venkata Narasimha Vedavyas Muppavarapu x
C:\College\AP\lab-1\venv\Scripts\python.exe "C:\College\AP\lab-1\venv\Venkata Narasimha Vedavyas Muppavarapu.py"
Enter your name: Venkata Narasimha Vedavyas Muppavarapu
Enter your student ID: n01583267
Enter vehicle first brand of vehicle make: Ford
Enter color of first brand (amke) of vehicles: Blue
Enter quantity of first brand (make) of vehicles: 12
Enter price per vehicle for the first brand (make) of vehicles: $24598.7344
Enter vehicle second brand of vehicle make: Chevrolet
Enter color of second brand (amke) of vehicles: Red
Enter quantity of second brand (make) of vehicles: 11
Enter price per vehicle for the second brand (make) of vehicles: $27439.7613
*****
My car dealership
*****
Venkata Narasimha Vedavyas Muppavarapu
n01583267

Vehicle make      Vehicle color      Number of vehicles      Price per Vehicle
Ford              Blue              12                      $24598.74
Chevrolet         Red              11                      $27439.76

Total vehicles in dealership:      23
Total Inventory Amount:      $597022.24
Total tax amount that is paid:      $77612.89
Total inventory amount and taxes:      $674635.13
*****

Process finished with exit code 0
```