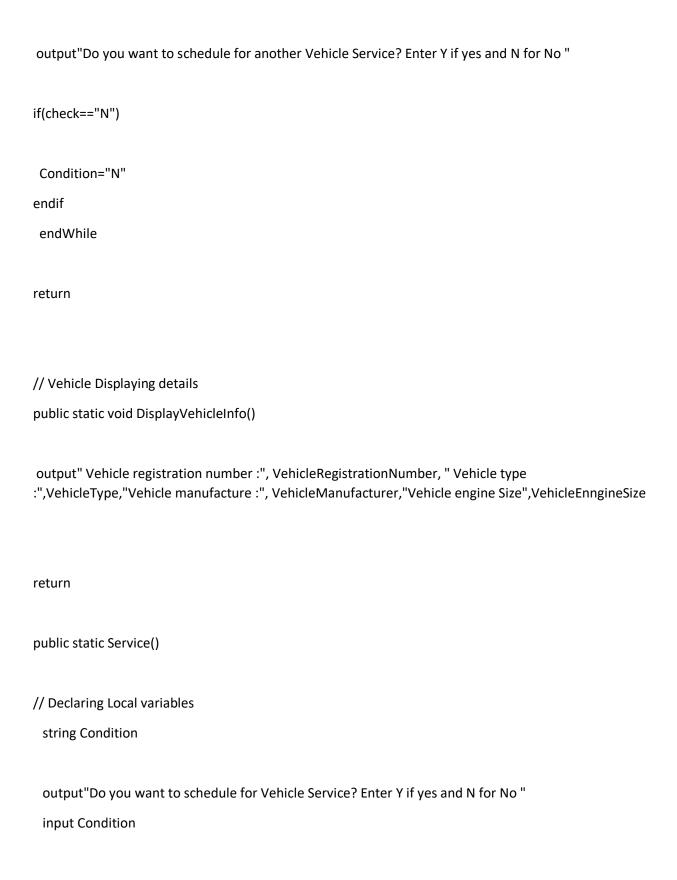
```
// object
Start
VehicleReportDetails()
TakingVInfo()
DisplayVehicleInfo()
CalculateEmployeeSalary()
TripInfo()
ServiceJobSheetReport()
Service()
Stop
// class
Public class VehicleReportDetails()
// variables Declarations
 private String VehicleRegistrationNumber
 private String VehicleType
 private String VehicleManufacturer
 private num VehicleEnngineSize
 private String Date
 private String TypeOfService
 private num Price
 private Trip
 num Km
 String EmpName
// creating a constructor
public VehicleReportDetails(String Vno, String VType, String Manufacture, String Engine, String
```

DATE, ServType, PRICE, string TRIP, num KILOMETRE)

```
VehicleRegistrationNumber = Vno
VehicleType=VType
VehicleManufacturer=Manufacture
VehicleEnngineSize=Engine
TypeOfService=ServType
Price=PRICE
Trip=TRIP
Km=KILOMETRE
return
public static string TakingVInfo()
// local variable
String check
output"Do you want to s Vehicle Service? Enter Y if yes and N for No "
 input check
while(check !="N")
output"Enter Vehicle registration number"
input VehicleRegistrationNumber
output"Enter Vehicle type"
input VehicleType
output"Enter Vehicle engine Size"
input VehicleEnngineSize
output"Enter Vehicle manufacture"
input VehicleManufacturer
```



```
while(Condition !="N")
 output" Enter the date you like the service to take place"
 input Date
 output"Which vehicle are you scheduling for", getVehicleRegistrationNumber
 output"What type of service are you booking for?"
 input TypeOfService
 output "How much does the service cost?"
 input Price
output"Do you want to schedule for another Vehicle Service? Enter Y if yes and N for No "
if(Condition=="N")
 Condition="N"
endif
 endWhile
return
public static void ServiceJobSheetReport()
 output"The service will take place on :",Date,"For Vehicle",VehicleRegistrationNumber, "This vehicle
will be serviced for", TypeOfService,"It'll cost",Price
return
public static string TripInfo()
output""
```

```
return
public static string CalculateEmployeeSalary()
num salary
num wage=150
num Weekly
num Daily
output"Enter employee Name"
input EmpName
output"employee work how many hours a day?"
input hours
// calculating salary "Processing"
Daily=hours*wage
Weekly=Daily*5
salary=Weekly*4
return
return
```

end Class