vehicle showroom
- employee details : bhanu
- employee count : 7
- vehicle count : 4
+ sell vehicle()
+ vehicle service()

registration office
- registration number : 23687
- person details : 623
- plate numb er : new_class
+ platenumber()
+ reg no.()

person
- name : new_class_1
- address : new_class_2
- phone number : new_class_3
+ buy bike()
+ new_operation()

showroom employee
- name : new_class_4
- vehicle count : new_class_5
+ trail vehicle()

```java
/** * Class vehicle_showroom */
public class vehicle_showroom {
    // // Fields //
    private bhanu employee_details;
    private 7 employee_count;
    private 4 vehicle_count;
    // // Constructors //
    public vehicle_showroom () { };
    // // Methods // // // Accessor methods //
    /** * Set the value of employee_details
     * @param newVar the new value of employee_details */
    private void setEmployee_details (bhanu newVar) {
        employee_details = newVar;
    }
    /** * Get the value of employee_details
     * @return the value of employee_details */
    private bhanu getEmployee_details () {
        return employee_details;
    }
    /** * Set the value of employee_count
     * @param newVar the new value of employee_count */
    private void setEmployee_count (7 newVar) {
        employee_count = newVar;
    }
    /** * Get the value of employee_count
     * @return the value of employee_count */
    private 7 getEmployee_count () {
        return employee_count;
    }
    /** * Set the value of vehicle_count
     * @param newVar the new value of vehicle_count */
    private void setVehicle_count (4 newVar) {
        vehicle_count = newVar;
    }
    /** * Get the value of vehicle_count
     * @return the value of vehicle_count */
    private 4 getVehicle_count () {
        return vehicle_count;
    }
    // // Other methods //
    /** */ public void sell_vehicle() { }
    /** */ public void vehicle_service() { }
}
```

```java
/** * Class registration_office */public class registration_office { // // Fields // private 23687 registration_number; private 623 person_details; private new_class plate_numb_er; // // Constructors // public registration_office () { }; // // Methods // // // Accessor methods // /** * Set the value of registration_number * @param newVar the new value of registration_number */ private void setRegistration_number (23687 newVar) { registration_number = newVar; } /** * Get the value of registration_number * @return the value of registration_number */ private 23687 getRegistration_number () { return registration_number; } /** * Set the value of person_details * @param newVar the new value of person_details */ private void setPerson_details (623 newVar) { person_details = newVar; } /** * Get the value of person_details * @return the value of person_details */ private 623 getPerson_details () { return person_details; } /** * Set the value of plate_numb_er * @param newVar the new value of plate_numb_er */ private void setPlate_numb_er (new_class newVar) { plate_numb_er = newVar; } /** * Get the value of plate_numb_er * @return the value of plate_numb_er */ private new_class getPlate_numb_er () { return plate_numb_er; } // // Other methods // /** */ public void platenumber() { } /** */ public void reg_no_() { }}
```

```java
/** * Class showroom_employee */public class showroom_employee { // // Fields // private
new_class_4 name; private new_class_5 vehicle_count;   // // Constructors //  public
showroom_employee () { };   // // Methods // // // Accessor methods // /** * Set the value of
name  * @param newVar the new value of name  */ private void setName (new_class_4 newVar) {
name = newVar; } /** * Get the value of name  * @return the value of name  */ private
new_class_4 getName () {   return name; } /** * Set the value of vehicle_count  * @param newVar
the new value of vehicle_count  */ private void setVehicle_count (new_class_5 newVar) {
vehicle_count = newVar; } /** * Get the value of vehicle_count  * @return the value of
vehicle_count  */ private new_class_5 getVehicle_count () {   return vehicle_count; } // // Other
methods // /** */ public void trail_vehicle() { }}
```