package foodninja;

import java.util.Scanner;

public class foodninja {

public static void main(String[] args) {

Scanner scan = new Scanner(System.in);

Delivery\_personel[] Delivery\_personel;

Delivery\_personel = new Delivery\_personel[10];

for(int i=0; i<10; i++){

System.out.println("Enter the Staffname");

String staff\_name = scan.nextLine();

System.out.println("Enter the id");

String id = scan.nextLine();

System.out.println("Enter the salary");

String salary = scan.nextLine();

System.out.println("Enter the branch");

String branch = scan.nextLine();

Delivery\_personel[i] = new Delivery\_personel();

}

}

}

package foodninja;

public class Delivery\_personel {

String Staffname;

String id;

String salary;

String branch;

Delivery\_personel(String staff\_name, String id, String salary, String branch){

this.Staffname = staff\_name;

this.id = id;

this.salary = salary;

this.branch = branch;

}

String getStaffname(){

return Staffname;

}

String getId(){

return id;

}

String getSalary(){

return salary;

}

String getBranch(){

return branch;

}

void setStaffname(String Staffname){

}

void setId(String id){

}

void setSalary(String salary){

}

void setBranch(String branch){

}

}

|  |
| --- |
| Delivery Personnel |
| Staff name |
| id |
| salar |
| branch |











