```
import java.util.Scanner;
class person
  int age;
  String name;
  public person(){
    Scanner sc=new Scanner(System.in);
    System.out.println("Name is ");
    name=sc.nextLine();
    System.out.println("age is ");
    age=sc.nextInt();
  public person(int age,String name){
    this.age=age;
    this.name=name;
  public void print(){
    System.out.println("Name is "+name);
    System.out.println("age is "+age);
  }
}
public class assign1 {
  public static void main(String[] args) {
    Scanner sc=new Scanner(System.in);
    int age;
    System.out.println("Name is ");
    String name=sc.nextLine();
    System.out.println("age is ");
    age= sc.nextInt();
    person p1=new person(age,name);
    person p2=new person();
    p1.print();
    p2.print();
  }
                                     /ohr/inear/lni/nii/lava -lavaadeiir/ohr/
}
                                     Name is
                                     TONY
                                     age is
                                     19
                                     Name is
                                     SACHIN
                                     age is
                               偷
                                     19
                                     Name is TONY
                                     age is 19
                                     Name is SACHIN
                                     age is 19
                                     Process finished with exit code 0
```

```
import java.util.Scanner;
class City
  int population;
  String name;
  public void info(){
    Scanner sc=new Scanner(System.in);
    System.out.println("City Name is ");
    name=sc.nextLine();
    System.out.println("Population is ");
    population=sc.nextInt();
  public void print(){
    System.out.println("City Name is "+name);
    System.out.println("population is "+population);
}
public class assing2 {
  public static void main(String[] args) {
    City[] cities = new City[5];
    for (int i=0; i<5; i++){
      cities[i]=new City();
      cities[i].info();
    for (int i=0; i<5; i++){
      cities[i].print();
    }
                                     DELHI
                                      Population is
                                     19999
                                      City Name is RAVET
                                      population is 1999999
                                      City Name is TALEGRAON
                                      population is 155
                                      City Name is KHARGONE
                                      population is 5689
                                      City Name is PUNE
                                      population is 54651
                                      City Name is DELHI
                                      population is 19999
```

Process finished with exit code