```java
/**
 * Write a description of class Tester here.
 *
 * @author (Yaw Abaaho)
 * @version (4/29/19)
 */
import java.util.*;
import java.io.*;
public class Tester
{
    public static void main(String[] args) throws IOException
    {
        File f = new File("inData.txt");
        Scanner scan = new Scanner(f);
        House[] houseList = new House[100];
        int count = 0;

        while(scan.hasNext())
        {
            houseList[count] = new House(scan.next(),scan.next(),scan.next(),scan.
            nextInt());
            count++;
        }
        System.out.println("The houseList array has " + count + " houses.");
        HouseList.printList(houseList,count);
        System.out.println("\n"+"The most expensive house is:\n"+
        HouseList.mostExpensive(houseList,count));
        System.out.println("\nThe number of houses in zipcode 06037 is "
        +HouseList.countZip(houseList,count,"06037"));
        System.out.println("\nThe houseList array in reverse");
        HouseList.printListReversed(houseList,count);
        System.out.println("\n"+HouseList.zipOfCheapest(houseList,count));
    }
}
```