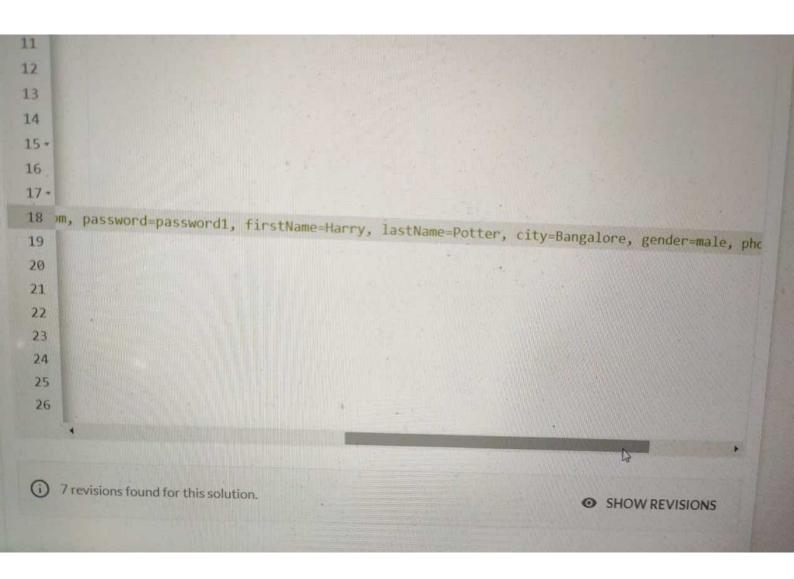
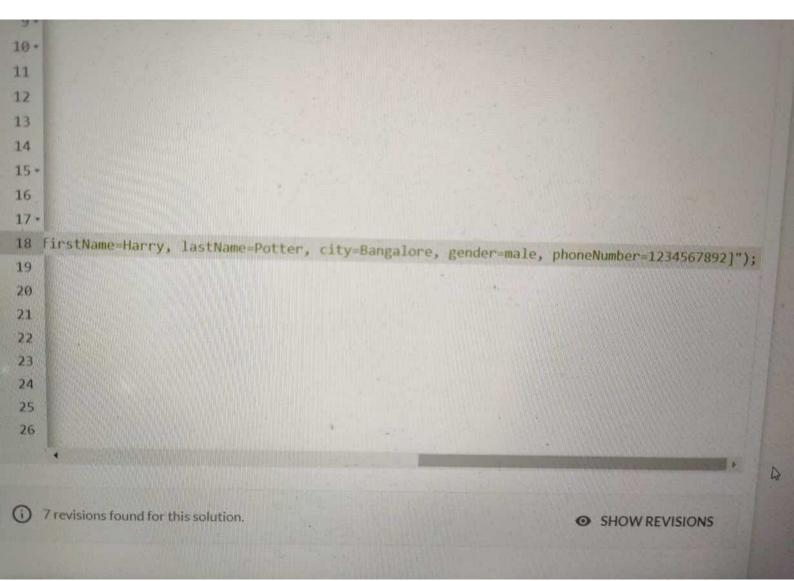
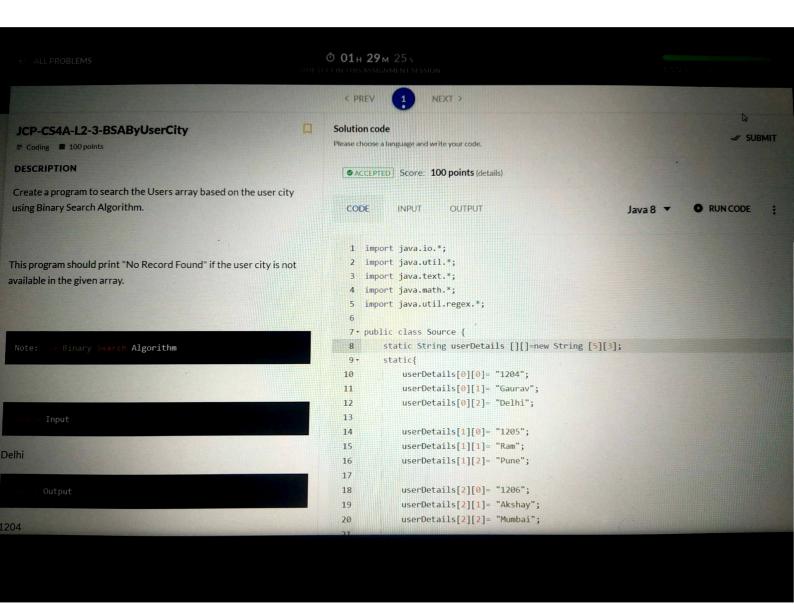


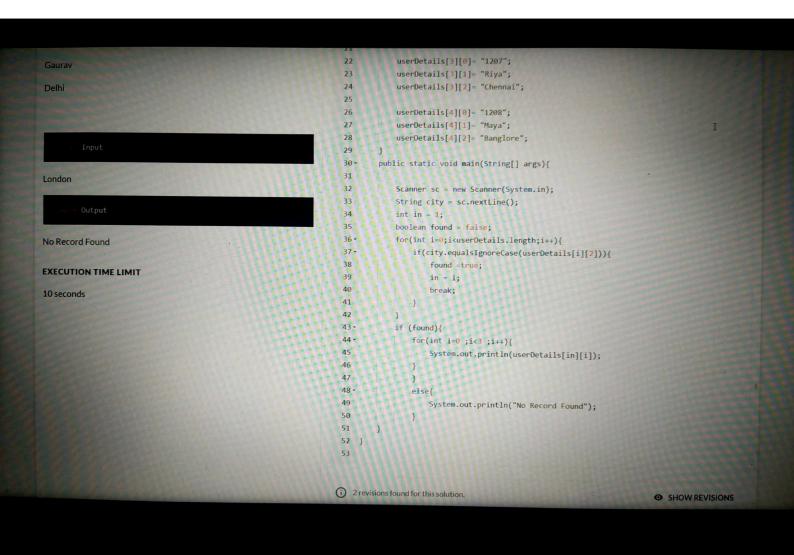
```
A PORMII
Please choose a language and write your code.
 ● ACCEPTED Score: 100 points (details)
                                                        CODE INPUT OUTPUT
   1 import java.io.";
   2 import java.util.";
   3 import java.text.*;
   4 import java.math.*;
   5 import java.util.regex.*;
   7 // Class name should be "Source",
   8 // otherwise solution won't be accepted
  9 - public class Source {
         public static void main(String[] args) {
  10 -
  11
             Scanner in = new Scanner(System.in);
  13
             // Declare the variable
  14
             String[] usernames=new String[5];
  15
             string temp;
  16
  17 +
             for(int i=0;i<5;i++){
  18
                usernames[i]=in.nextLine();
  19
             for(int i=0;i<5;i++){
  20 -
  21 -
                for(int j=i+1;j<5;j++){
  22 =
                   if(usernames[i].compareTo(usernames[j])>0){
                    temp=usernames[i];
usernames[i]=usernames[j];
  23
  24
  25
                       usernames[j]=temp;
  26
  27
  28
             for(String name: usernames){
  29 -
              System.out.println(name);
30
  31
  32
  33 }
  34
```

```
Java 8
                                                                                          O RUN CODE
                        import java.io.*;
                        import java.util.*;
                                                                          Display
                       import java.text.*;
                       import java.math.*;
                                                                    userbyname
                        import java.util.regex.*;
                        // Class name should be "Source",
                        // otherwise solution won't be accepted
                    9 * public class Source {
                            public static void main(String[] args) {
                    10 -
                   11
                                Scanner in = new Scanner(System.in);
                   12
=password1,
                               String username=in.nextLine();
                   13
nder=male.
                   14
                                switch(username)
                   15 -
                                   case "harry":
                   16
                   17-
                   18
                                       System.out.println("User [userId=1001, emailId=abc1@gmail.com, password=
                   19
                   20
                                       break;
                   21
                   22
                                   default:System.out.println("No User Found");
                   23
                   24
                   25
                   26
```









```
OACCEPTED | Score: 100 points (details)
ogram with multi-dimensional array to store user array.
m should sort the User based on the Userld.
                                                          CODE
                                                                    INPUT
                                                                               OUTPUT
                                                                                                                   Java 8 -
                                                                                                                                O RUN CODE
                                                           1 import java.io.*;
rray variable should have the customer size of 5 and the
                                                           2 import java.util.*;
                                                          3 import java.text.*;
                                                          4 import java.math.*;
tails = new String[5][3]
                                                          5 import java.util.regex.*;
                                                          7 // Class name should be "Source",
                                                          8 // otherwise solution won't be accepted
sers are userld, name and city.
                                                          9 - public class Source {
                                                              public static void main(String[] args) throws Exception {
                                                         10 -
                                                         11
                                                         12
                                                                     Scanner sc=new Scanner(System.in);
="1001";
                                                         13 -
                                                                     while(true){
                                                        14 -
                                                                         try{
="Raj";
                                                        15
                                                                        String arr[][]=new String[5][3];
                                                        16 -
                                                                        for (int i=0;i<5;i++){
"Chennai";
                                                        17 -
                                                                                for(int j=0; j<3; j++){
                                                        18
                                                                                 arr[i][j]=sc.nextLine();
                                                        19
                                                        20
1008":
                                                        21
                                                                        ArrayList<Integer> a=new ArrayList<Integer>();
                                                       22+
                                                                        for(int i=0;i<5;i++){ |
Akshay";
                                                                            a.add(Integer.parseInt(arr[i][0]));
                                                       23
                                                       24
Pune";
                                                       25
                                                                        Collections.sort(a);
                                                       26
                                                                        int index=0;
                                                       27 -
                                                                        for(int i=0;i<5;i++){
                                                       28 -
                                                                            for(int j=0;j<5;j++){
                                                       29 -
                                                                                 if((a.get(i)) = Integer.parseInt(arr[j][0])){
```

```
arr[i][j]-sc.nextLine();
0
1
                ArrayList<Integer> a=new ArrayList<Integer>();
                for(int i=0;i<5;i++){
13
                    a.add(Integer.parseInt(arr[i][0]));
4
25
                Collections.sort(a);
26
                 int index=0;
7 -
                 for(int i=0;i<5;i++){
8 -
                     for(int j=0;j<5;j++){
29 -
                         if((a.get(i))==Integer.parseInt(arr[j][0])){
30
                              index=j;
31
                              break;
32
33
                  for(int k=0;k<3;k++){
34 -
35
                      System.out.println(arr[index][k]);
36
                  }
37
              }catch(NoSuchElementException e){
38 -
 39
                  break;
 40
 41
 42
```

