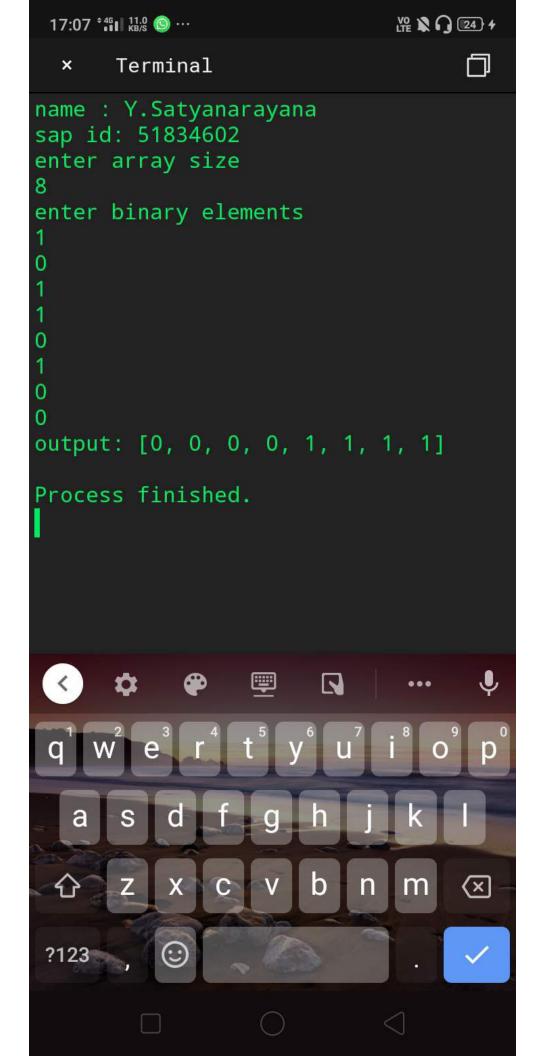
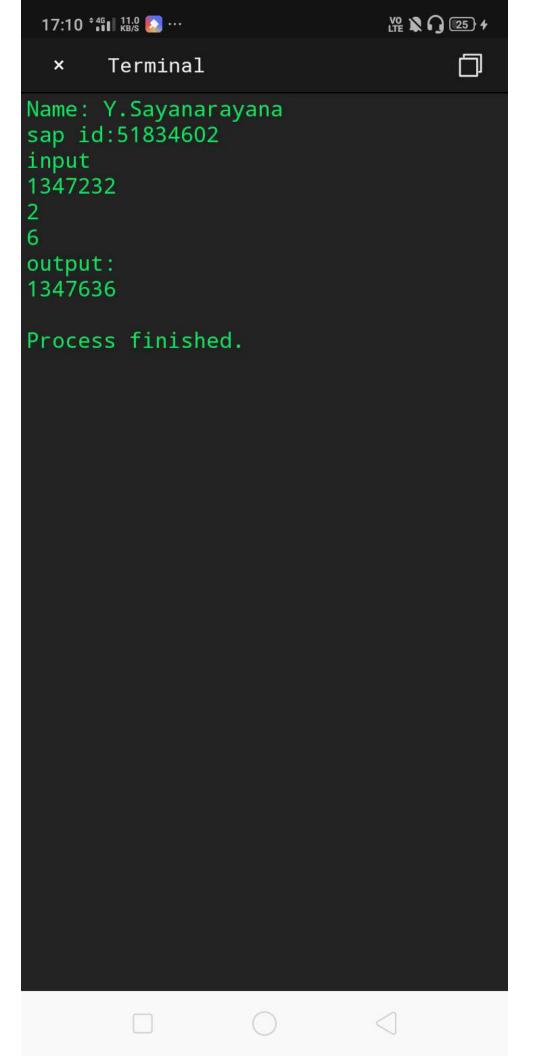
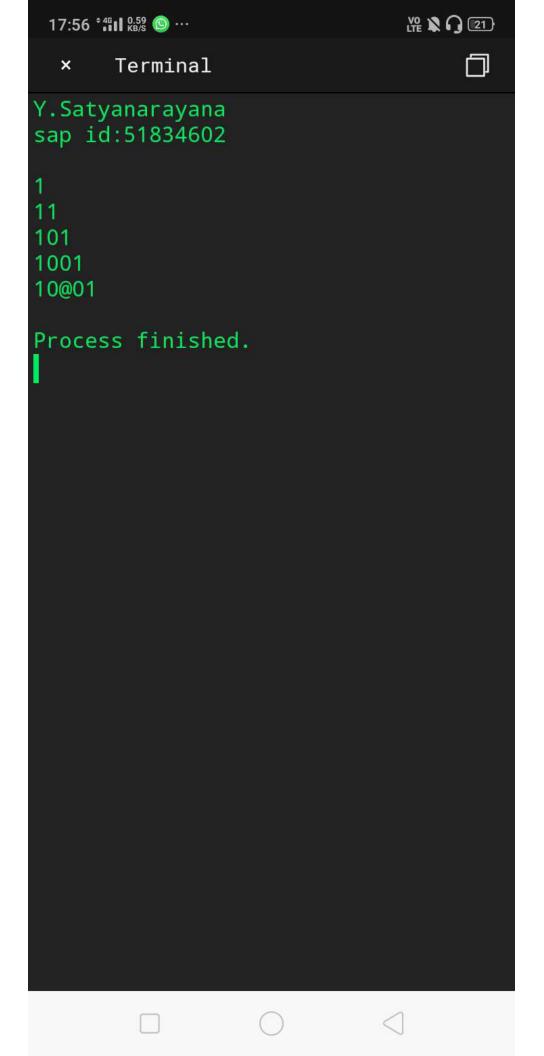
```
17:07 *45 16.0 68/S ...
                                   ₩ 🔊 🞧 24 4
         gsg.java 🖴
  \leftarrow
                                        ∄
         Saved
  import java.util.*;
  class Demo{
    public static void main (String[] args)
     {
       Scanner sc=new Scanner(System.in);
       System.out.println("name : Y.Satyanara
       System.out.println("enter array size
       int n=sc.nextInt();
       int a[] = new int[n];
       System.out.println("enter binary eleme
       for(int i=0;i<a.length;i++){</pre>
         a[i]=sc.nextInt();
       }
      binary(a);
       System.out.print("output: ");
       System.out.println(Arrays.toString(a))
    }
    public static void binary(int a[])
    {
        int s = 0;
       for (int value : a) {
         if (value == 0) {
           s++;
         }
      int k = 0;
       while (s-- != 0) {
         a[k++] = 0;
       }
      while (k < a.length) {
         a[k++] = 1;
    }
34 }
   File info 🗓
```



```
17:10 *45 1 10.0 10.0 10.0 10.0 10.0 10.0 10.0
                                     從 № 🞧 24 4
         gsg.java 🖴
  \leftarrow
         Saved
   import java.util.*;
   public class Demo {
      public static void main(String []args)
        Scanner sc=new Scanner(System.in);
        System.out.println("Name: Y.Sayanaray
        System.out.println("input ");
        int n=sc.nextInt();
        String str=Integer.toString(n);
        String m=sc.next();
        String y=sc.next();
        String st="";
        for(int i=0;i<str.length();i++){</pre>
           char a=str.charAt(i);
           String b="";
          b=Character.toString(a);
           if(b.equals(m)){
             st=st+y;
           }
           else{
             st=st+str.charAt(i);
           }
        System.out.println("output: "+"\n"+st
25 }
   Make public 😚
```



```
17:56 *451 0.51 (S) ···
                                     ₩ 🕽 🕡 💷
         ds.java 🖴
  \leftarrow
                                         ∄
         Saved
   public class Demo{
     public static void main (String args[]){
       System.out.println("Y.Satyanarayana\ns
        for(int i=0;i<=5;i++){
          for(int j=0;j<i;j++){
            if(j==0||j==i-1){
            System.out.print("1");
            else if(i=5\&\&j==2){
               System.out.print("@");
            }
            else{
               System.out.print("0");
          System.out.println();
18 }
19 }
  Try Dcoder's keyboard 📟
```



```
17:24 *46 | 5.00 (S) ···
                                    ₩ 🕻 🞧 28 4
         gsg.java 🖴
  \leftarrow
         Saved
  import java.util.*;
  public class Demo {
     public static void main(String[] args)
       System.out.println("name: Y.Satyanaray
       Scanner sc=new Scanner(System.in);
        String a[]={"hello","hi","java","when
        System.out.println("enter the element
        String key=sc.nextLine();
        binary(a,key);
        if(binary(a,key)==0){
       System.out.println("found in the array
     }
     else{
       System.out.println("not found");
     }
     }
    public static int binary(String a[],Stri
     int min = 0;
     int max = a.length - 1;
     int mid;
       while (min <= max) {</pre>
         mid = (min + max) / 2;
         if (a[mid].compareTo(key) < 0) { mir</pre>
           max = mid - 1;
         } else {
           return mid;
         }
       }
       return -1;
    }
32
   Make public 😚
```

Terminal ×

name: Y.Satyanarayana sap id: 51834602

enter the element to search

hello

found in the array

Process finished.