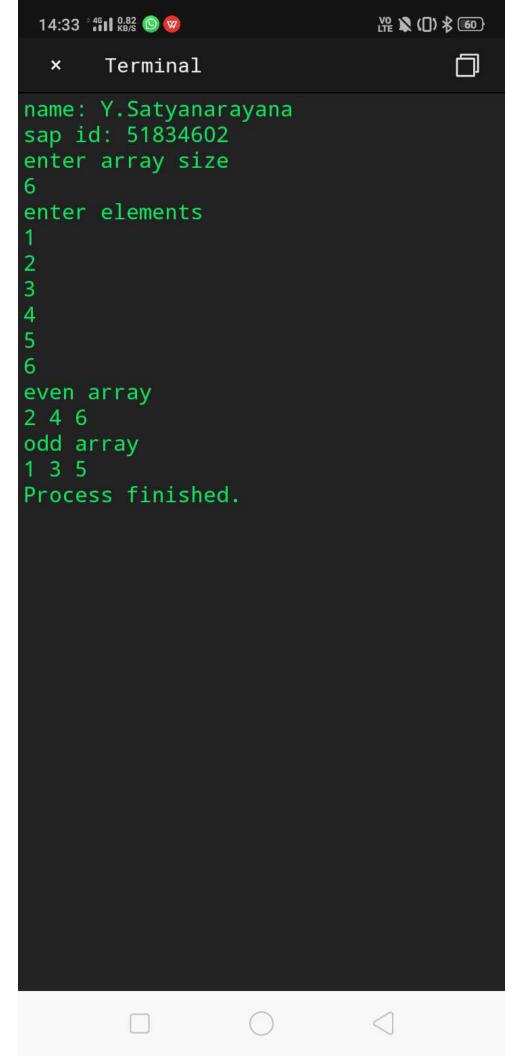
```
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       Saved
 import java.util.*;
 class Demo{
   public static void main (String args[]){
     System.out.println("name: Y.Satyanaray
     System.out.println("enter array size
     Scanner sc=new Scanner(System.in);
     int n=sc.nextInt();
     int j=0;
     int k=0;
     int 1=0;
      int y=0;
     int a[]=new int[n];
     int b[]=new int[n];
     int c[]=new int[n];
     System.out.println("enter elements ");
     for(int i=0;i<n;i++){
       a[i]=sc.nextInt();
     }
     for(int i=0;i<n;i++){
       if(a[i]%2==0){
         1++;
         b[j++]=a[i];
       }
       else{
         y++;
         c[k++]=a[i];
       }
     }
     System.out.println("even array ");
     for(int g=0;g<1;g++){
       System.out.print(b[g]+" ");
     System.out.println("\nodd array ");
     for(int h=0;h<y;h++){</pre>
       System.out.print(c[h]+" ");
     }
 Try Dcoder's keyboard 📟
```



```
18:38 *45 II 0.48 (S) ···
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  abstract class House{
     abstract void hall();
    abstract void balcony();
    abstract void dinning_room();
 class Your_House_Name extends House{
   void hall(){
       System.out.println("we have hall in |
     }
    void balcony(){
     System.out.println("we have balcony in
    void dinning_room(){
       System.out.println("we have dining ro
     }
  }
  class Main{
    public static void main (String args[])
   System.out.println("name: Y.Satyanarayar
       Your_House_Name d=new Your_House_Name
      d.hall();
       d.balcony();
       d.dinning_room();
    }
  }
File info (i)
```

## Terminal ×

name: Y.Satyanarayana

sap id:51834602

we have hall in house

we have balcony in house we have dining room in house

Process finished.

```
14:06 *45 0.53 VO W
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         Saved
   import java.util.*;
   class Demo{
     public static void main (String args[]){
       System.out.println("name: Y.Satyanaray
       int count=0;
       for(int i=0;i<=5;i++){
         for(int j=0;j<i;j++){</pre>
            count++;
            System.out.print(count);
         System.out.println();
12
13
14 }
 🗄 Try Dcoder's keyboard 📟
```



```
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         Saved
  public class Main
      public static void main(String[] args)
      {
         System.out.println("name:Y.Satyanara
          String st="";
          for(int i=1;i<args.length;i++){</pre>
              st=st+args[i]+" |;
           }
           System.out.print("output: "+st);
    }
}
: File info (i)
```