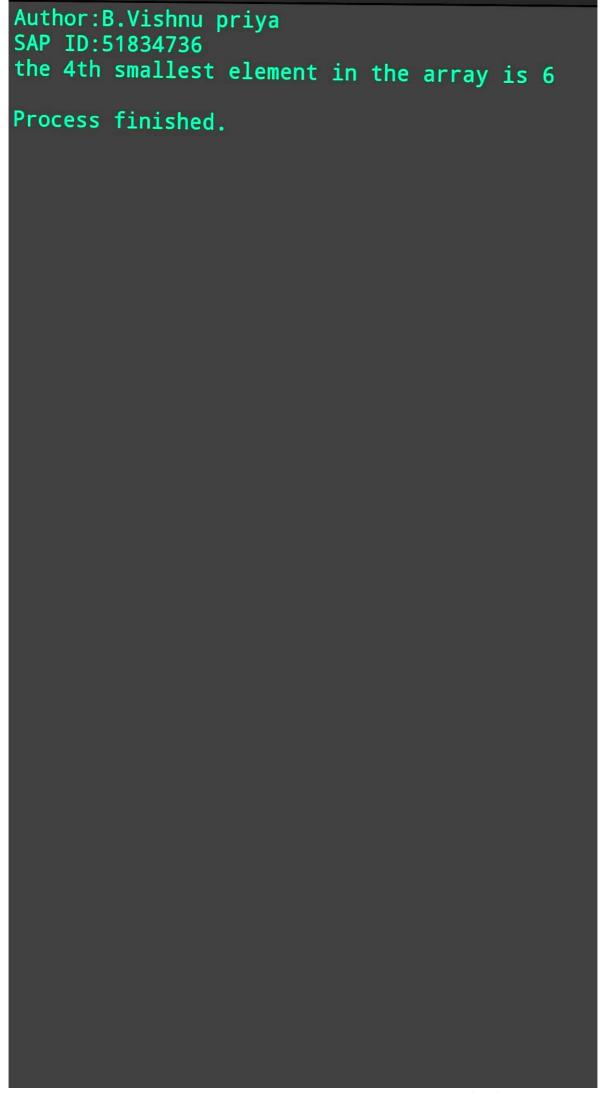
```
import java.util.Arrays;
  import java.util.List;
  import java.util.PriorityQueue;
3
5
  class Main
   public static int findKthSmallest(List<Integer>
  I, int x)
8
    PriorityQueue<Integer> pq = new
  PriorityQueue<>(I);
   while (--x > 0) {
    pq.poll();
   return pq.peek();
  public static void main(String[] args)
   List<Integer> I = Arrays.asList(7, 4, 6, 3, 9,
 1);
   int x = 4;
   System.out.println("Author:B.Vishnu priya\nSAP
 ID:51834736");
   System.out.println("the 4th smallest element in
 the array is " +
          findKthSmallest(I, x));
```



```
import java.util.*;
  public class Main {
  static void reverseWords(String str)
  {
   System.out.println("Author:B.Vishnu priyaa\nSAP
  ID:51834736");
   Stack<Character> st=new Stack<Character>();
   for (int i = 0; i < str.length(); ++i) {
    if (str.charAt(i) != ' ')
     st.push(str.charAt(i));
    else {
     while (st.empty() == false) {
      System.out.print(st.pop());
8
     System.out.print(" ");
Э
D
   while (st.empty() == false) {
3
    System.out.print(st.pop());
5
7
  }
8
  public static void main(String[] args)
  String str = "please don't ban PUBG MOBILE";
   reverseWords(str);
3
  }
```

