```java
1  import java.util.Arrays;
2  import java.util.List;
3  import java.util.PriorityQueue;
4
5  class Main
6  {
7    public static int findKthSmallest(List<Integer>
8    {
9      PriorityQueue<Integer> pq = new PriorityQueue
10
11     while (--x > 0) {
12       pq.poll();
13     }
14
15     return pq.peek();
16   }
17
18   public static void main(String[] args)
19   {
20     List<Integer> I = Arrays.asList(7, 3, 5, 6, 4
21     int x = 5;
22
23     System.out.println("Author:A.pujitha");
24     System.out.println("the 4th smallest element
25                  findKthSmallest(I, x));
26   }
27 }
```

Author:A.pujitha
the 4th smallest element in the array is 6

Process finished.

```java
1  import java.util.*;
2
3  public class Main {
4
5  static void reverseWords(String str)
6  {
7      System.out.println("Author:A.pujitha");
8      Stack<Character> st=new Stack<Character>();
9
10     for (int i = 0; i < str.length(); ++i) {
11         if (str.charAt(i) != ' ')
12             st.push(str.charAt(i))
13
14         else {
15             while (st.empty() == false) {
16                 System.out.print(st.pop());
17
18             }
19             System.out.print(" ");
20         }
21     }
22
23     while (st.empty() == false) {
24         System.out.print(st.pop());
25
26     }
27 }
28
29 public static void main(String[] args)
30 {
31 String str = "i am not getting java into mind";
32     reverseWords(str);
33 }
34 }
```

Author:A.pujitha
i ma ton gnitteg avaj otni dnim
Process finished.