



29 july loops.java

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//title:

//Description:

//tags:


```
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<Integer>()
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(8, 2, 3, 6,
21         int x = 4;
22
23         System.out.println("Author:B.Prabhakar\nSAP
24         System.out.println("the 4th smallest element
25                             findKthSmallest(I, x));
26     }
27 }
```



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Terminal



```
Author:B.Prabhakar  
SAP ID:51834763  
the 4th smallest element in the array is 6
```

```
Process finished.  
|
```



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29 july array.java

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//title:

//Description:

//tags:

```
1  import java.util.*;
2
3  // Compiler version JDK 11.0.2
4
5
6  class Pattern{
7      public static void main(String args[]){
8          Scanner sc=new Scanner(System.in);
9          System.out.println("Author:B.Prabhakar\n51834");
10         System.out.println("Enter Array Size:");
11         int p=sc.nextInt();
12         for(int i=1;i<p+2;i++){
13             for(int j=1;j<i;j++){
14                 System.out.print(j+",");
15             }
16             System.out.print(" ");
17         }
18     }
19
20
21 }
22
```



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29 july array.java 
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Terminal



Author:B.Prabhakar

518345763

Enter Array Size:

4

1, 1,2, 1,2,3, 1,2,3,4,

Process finished.





29 july abstract class.java



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```
//title:
//Description:
//tags:


1  import java.util.*;
2
3  // Compiler version JDK 11.0.2
4
5  interface Laptop{
6      abstract public void area();
7      abstract public void company();
8      abstract public void ram();
9  }
10 class Your_name implements Laptop{
11     public void area(){
12         System.out.println("120 sq.in");
13     }
14     public void company(){
15         System.out.println("hp");
16     }
17     public void ram(){
18         System.out.println("8 Gb RAM");
19     }
20
21     public static void main(String[] args){
22         Your_name o=new Your_name();
23         System.out.println("Author:B.prabhakar\n51834763")
24
25         o.area();
26         o.company();
27         o.ram();
28     }
29 }
30
```



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29 july abstract class.java 
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Terminal



Author: B.prabhakar
51834763
120 sq.in
hp
8 Gb RAM

Ad



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29 july string.java

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//title:

//Description:

//tags:


```
1  import java.util.*;
2
3  // Compiler version JDK 11.0.2
4
5  public class Main {
6
7  static void reverseWords(String str)
8  {
9      System.out.println("Author:B.prabhakar\nSAP ID
10     Stack<Character> st=new Stack<Character>();
11
12     for (int i = 0; i < str.length(); ++i) {
13         if (str.charAt(i) != ' ')
14             st.push(str.charAt(i));
15
16         else {
17             while (st.empty() == false) {
18                 System.out.print(st.pop());
19
20             }
21             System.out.print(" ");
22         }
23     }
24
25     while (st.empty() == false) {
26         System.out.print(st.pop());
27     }
28 }
29 }
30
31 public static void main(String[] args)
32 {
33     Scanner sc= new Scanner(System.in);
34     System.out.println("enter the string++");
35     String str =sc.nextLine();
36     reverseWords(str);
37 }
38 }
39
```



Make public





29_july_string.java 
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× *Terminal*



```
enter the string++  
how are you  
Author:B.prabhakar  
SAP ID:51834763  
woh era uoy  
  
Process finished.
```

Ad



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