




28 July pattern..java 
Saved



// title:

// Description:

// tags:


```
1  import java.util.*;
2
3  // Compiler version JDK 11.0.2
4  public class Main
5  {
6      public static void main (String[] args) {
7          System.out.println("Author:B.Prabhakar\n");
8          int A=1;
9          for (int b=1;b<=5;b++)
10             {
11                 for (int c=1;c<=b;c++)
12                     {
13                         System.out.print(A);
14                         A++;
15                     }
16                 System.out.println();
17             }
18     }
19 }
```



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Terminal



Author:B.Prabhakar

SAP ID:51834763

1

23

456

78910

1112131415

Process finished.



28 july string.java

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```
1 import java.util.*;
2
3 // Compiler version JDK 11.0.2
4
5 public class Main
6 {
7
8     public static void main(String[] args)
9     {
10
11         int c;
12
13         String temp;
14
15         Scanner s = new Scanner(System.in);
16
17         System.out.println("Author:B.Prabhakar")
18         System.out.print("Input or Enter number")
19
20         c = s.nextInt();
21
22         String names[] = new String[c];
23
24         Scanner s1 = new Scanner(System.in);
25
26         System.out.println("Input or Enter array")
27
28         for(int a = 0; a < c; a++)
29         {
30
31             names[a] = s1.nextLine();
32
33         }
34
35         for (int a = 0; a < c; a++)
36         {
37
38             for (int b = a + 1; b < c; b++)
39             {
40
41                 if (names[a].compareTo(names[b]) > 0)
42                 {
43                     String temp = names[a];
44                     names[a] = names[b];
45                     names[b] = temp;
46                 }
47             }
48         }
49     }
50 }
```



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```
36     }
37
38     for (int a = 0; a < c; a++)
39     {
40
41         for (int b = a + 1; b < c; b++)
42         {
43
44             if (names[a].compareTo(names
45
46                 {
47
48                     temp = names[a];
49
50                     names[a] = names[b];
51
52                     names[b] = temp;
53
54                 }
55
56             }
57
58         }
59
60     }
61
62     System.out.print("words in Sorted Order")
63
64     for (int a = 0; a < c - 1; a++)
65     {
66
67         System.out.print(names[a] + " ")
68
69     }
70
71     System.out.print(names[c - 1]);
72
73 }
74
75
76 }
77
```



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```
18
19 println("Author:B.Prabhakar\nSAP ID:41834763");
20 print("Input or Enter number of words you want to
21
22 t();
23
24 [] = new String[c];
25
26 new Scanner(System.in);
27
28 println("Input or Enter all the words line by line
29
30 0; a < c; a++)
31
32
33
34 = s1.nextLine();
35
36
37
38 0; a < c; a++)
39
40
41
42 b = a + 1; b < c; b++)
43
44
45
46 names[a].compareTo(names[b])>0)
47
48
49
50 temp = names[a];
51
52 names[a] = names[b];
53
54 names[b] = temp;
55
56
57
58
59
60
61
62 print("words in Sorted Order line:");
63
64 0; a < c - 1; a++)
```



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× *Terminal*



```
Input or Enter number of words you want to enter:5
Input or Enter all the words line by line:
hey
hi
hello
how
are
words in Sorted Order line:are hello hey hi how
```



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