



pavan5.java



Saved

```
1 import java.util.*;
2 class Demo{
3     public static void main (String args[]){
4         System.out.println("Author:G s s pavan\nsap i
5         System.out.println("enter array size ");
6         Scanner sc=new Scanner(System.in);
7         int n=sc.nextInt();
8         int j=0;
9         int k=0;
10        int l=0;
11        int y=0;
12        int a[]=new int[n];
13        int b[]=new int[n];
14        int c[]=new int[n];
15        System.out.println("enter elements ");
16        for(int i=0;i<n;i++){
17            a[i]=sc.nextInt();
18        }
19        for(int i=0;i<n;i++){
20            if(a[i]%2==0){
21                l++;
22                b[j++]=a[i];
23            }
24            else{
25                y++;
26                c[k++]=a[i];
27            }
28        }
29        System.out.println("even array ");
30        for(int g=0;g<l;g++){
31            System.out.print(b[g]+" ");
32        }
33        System.out.println("\nodd array ");
34        for(int h=0;h<y;h++){
35            System.out.print(c[h]+" ");
36        }
37    }
38 }
```

Read Mode





```
Author:G s s pavan  
sap id: 51834699  
enter array size  
8  
enter elements  
12 3 45 64 79 10 8 17 24  
even array  
12 64 10 8  
odd array  
3 45 79 17  
Process finished.
```

Ad



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Saved

```
1 import java.util.*;
2 class Demo{
3     public static void main (String args[]){
4         System.out.println("Author:G s s pavan\nsap
5         int count=0;
6         for(int i=0;i<=5;i++){
7             for(int j=0;j<i;j++){
8                 count++;
9                 System.out.print(count);
10            }
11            System.out.println();
12        }
13    }
14 }
```

Read Mode





Terminal



```
Author:G s s pavan  
sap id: 51834699
```

```
1  
23  
456  
78910  
1112131415
```

```
Process finished.
```

Ad



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మనందరి ఆనందాలు వేరు. లేటెస్ట్
గ్లామర్ వీడియోలను చూడండి.
వివిధ రకాల రొమాంటిక్ వీడియోలను

INSTALL



pavan5.java



Saved

```
1  import java.util.Scanner;
2
3      public class Main
4      {
5
6          public static void main(String[] args)
7          {
8
9              int c;
10
11              String temp;
12
13              Scanner s = new Scanner(System.in);
14
15              System.out.println("Author:G s s pav
16              System.out.print("Enter number of wo
17
18              c = s.nextInt();
19
20              String names[] = new String[c];
21
22              Scanner s1 = new Scanner(System.in);
23
24              System.out.println("Enter all the wo
25
26              for(int a = 0; a < c; a++)
27              {
28                  names[a] = s1.nextLine();
29              }
30
31              for (int a = 0; a < c; a++)
32              {
33                  for (int b = a + 1; b < c; b++)
34                  {
35                      if (names[a].compareTo(names
36                      {
37                          temp = names[a];
```

File info





```
35
36     for (int a = 0; a < c; a++)
37     {
38
39         for (int b = a + 1; b < c; b++)
40         {
41
42             if (names[a].compareTo(names
43
44                 {
45
46                     temp = names[a];
47
48                     names[a] = names[b];
49
50                     names[b] = temp;
51
52                 }
53
54             }
55
56         }
57     }
58
59     System.out.print("words in Sorted Or
60
61     for (int a = 0; a < c - 1; a++)
62     {
63
64         System.out.print(names[a] + " ")
65
66     }
67
68     System.out.print(names[c - 1]);
69
70
71
72 }
73
74 }
```





```
1
2
3
4
5
6
7  d main(String[] args)
8
9
10
11
12
13
14
15 ew Scanner(System.in);
16
17 intln("Author:G s s pavan\nsap ID:51834699");
18 int("Enter number of words you want to enter:");
19
20 ();
21
22 ] = new String[c];
23
24 new Scanner(System.in);
25
26 intln("Enter all the words line by line:");
27
28 ; a < c; a++)
29
30
31
32 = s1.nextLine();
33
34
35
36 0; a < c; a++)
37
38
39
40 b = a + 1; b < c; b++)
41
42
43
44 ames[a].compareTo(names[b])>0)
45
46
47
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56
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99
File info ⓘ ];
```





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```
35
36 0; a < c; a++)
37
38
39
40 b = a + 1; b < c; b++)
41
42
43
44 ames[a].compareTo(names[b])>0)
45
46
47
48 emp = names[a];
49
50 ames[a] = names[b];
51
52 ames[b] = temp;
53
54
55
56
57
58
59
60 int("words in Sorted Order line:");
61
62 0; a < c - 1; a++)
63
64
65
66 t.print(names[a] + " ");
67
68
69
70 int(names[c - 1]);
71
72
73
74
```

File info





```
Author:G s s pavan  
sap ID:51834699  
Enter number of words you want to enter:2  
Enter all the words line by line:  
hello  
world  
words in Sorted Order line:hello world  
Process finished.
```

Ad

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