

```
6:47 64%
jul28.java
Saved

1
2 import java.util.*;
3 public class Main
4
5 {
6
7     public static void main(String[] args)
8     {
9
10         int n, a = 0, b = 0;
11
12         Scanner s = new Scanner(System.in);
13
14         System.out.println("Author:M.Sai Reddy\");
15         System.out.print("Enter no. of elements");
16
17         n = s.nextInt();
18
19         int x[] = new int[n];
20
21         int odd[] = new int[n];
22
23         int even[] = new int[n];
24
25         System.out.println("Enter all the elements");
26
27         for(int y = 0; y < n; y++)
28         {
29
30             x[y] = s.nextInt();
31
32         }
33
34         for(int y = 0; y < n; y++)
35         {
36
37             if(x[y] % 2 != 0)
38             {
39
40                 odd[a] = x[y];
41
42                 a++;
43
44             }
45
46             else
47             {
48
49                 even[b] = x[y];
50
51                 b++;
52
53             }
54
55         }
56
57         System.out.print("Odd:");
58
59         if(a > 1)
60         {
61
62             for(int y = 0; y < (a-1); y++)
63             {
64
65                 System.out.print(odd[y]+",");
66
67             }
68
69             System.out.print(odd[a-1]);
70
71         }
72
73         else
74         {
75
76             System.out.println("No number");
77
78         }
79
80         System.out.println("");
81
82         System.out.print("Even:");
83
84         if(b > 1)
85         {
86
87             for(int y = 0; y < (b-1); y++)
88             {
89
90                 System.out.print(even[y]+",");
91
92             }
93
94             System.out.print(even[b-1]);
95
96         }
97
98         else
99         {
100
101             System.out.println("No number");
102
103         }
104
105     }
106
107 }
108 }
```




× Terminal



```
Author:M.Sai Reddy
SAP ID:51834507
Enter no. of elements you want in array:6
Enter all the elements:
23
23
13
56
56
34
Odd:23,23,13
Even:56,56,34
Process finished.
```



jul28.java 

Saved

```
1 public class Main
2 {
3     public static void main (String[] args) {
4         System.out.println("Author:M.Sai Reddy\n");
5         int A=1;
6         for (int b=1;b<=5;b++)
7         {
8             for (int c=1;c<=b;c++)
9             {
10                System.out.print(A);
11                A++;
12            }
13            System.out.println();
14        }
15    }
16 }
```

 Make public 

× Terminal 

```
Author:M.Sai Reddy
SAP ID:51834507
1
23
456
78910
1112131415
```

```
Process finished.
```



jul28.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:M.Sai Red
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
32         for (int a = 0; a < c; a++)
33         {
34             for (int b = a + 1; b < c; b++)
35             {
36                 if (names[a].compareTo(names
37
38                 {
39                     temp = names[a];
40
41                     names[a] = names[b];
42
43                     names[b] = temp;
44
45                 }
46
47             }
48
49         }
50
51         System.out.print("words in Sorted Or
52
53         for (int a = 0; a < c - 1; a++)
54         {
55             System.out.print(names[a] + " ")
56
57         }
58
59         System.out.print(names[c - 1]);
60
61     }
62 }
```

Make public



× Terminal



Author:M.Sai Reddy

SAP ID:51834507

Enter number of words you want to enter:5

Enter all the words line by line:

w

a

s

t

e

words in Sorted Order line:a e s t w

Process finished.

|

# JAVA\_QUIZ\_DAY\_9

Attempts allowed: 1

This quiz closed on Tuesday, 28 July  
2020, 4:30 PM

Time limit: 30 mins

## SUMMARY OF YOUR PREVIOUS ATTEMPTS

State	Marks	Grade	Review
	/	/	
	20.00	10.00	
Finished	10.00	5.00	Not permitted
Submitted			
Tuesday, 28			
July 2020,			
3:54 PM			

YOUR FINAL GRADE  
FOR THIS QUIZ IS  
5.00/10.00.

No more attempts are allowed

[Back to the course](#)