



j.java



Saved



```
import java.util.*;
public class Main
{
    public static void main(String[] args)
    {
        int n, a = 0, b = 0;

        Scanner s = new Scanner(System.in);

        System.out.println("Author:D.jai srikar\nSAP");
        System.out.print("Enter no. of elements you want: ");

        n = s.nextInt();

        int x[] = new int[n];
        int odd[] = new int[n];
        int even[] = new int[n];

        System.out.println("Enter all the elements:");
        for(int y = 0; y < n; y++)
        {
            x[y] = s.nextInt();
        }

        for(int y = 0; y < n; y++)
        {
            if(x[y] % 2 != 0)
            {
                odd[a] = x[y];
                a++;
            }
            else
            {
                even[b] = x[y];
                b++;
            }
        }
    }
}
```



```
{
    for(int y = 0;y < (a-1); y++)
    {
        System.out.print(odd[y]+",");
    }
    System.out.print(odd[a-1]);
}
else
{
    System.out.println("No number");
}
System.out.println("");
System.out.print("Even:");
if(b > 1)
{
    for(int y = 0; y < (b-1); y++)
    {
        System.out.print(even[y]+",");
    }
    System.out.print(even[b-1]);
}
else
{
    System.out.println("No number");
}
}
```





Author:D.jai srikar

SAP ID:51834526

Enter no. of elements you want in array:3

Enter all the elements:

1

2


3

Odd:1,3

Even:No number

Process finished.

|

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```
1 public class Main
2 {
3     public static void main (String[] args) {
4         System.out.println("Author:D.jai srikar\nSAP :");
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 }
```



x Terminal



Author:D.jai srikar

SAP ID:51834526

1

23

456

78910

1112131415

Process finished.

```

String names[] = ...
Scanner s1 = new Scanner(System.in);
System.out.println("Enter array size:");
for (int a = 0; a < c; a++)
    names[a] = s1.nextLine();

for (int a = 0; a < c; a++)
{
    for (int b = a + 1; b < c; b++)
    {
        if (names[a].compareTo(names[b]) > 0)
        {
            temp = names[a];
            names[a] = names[b];
            names[b] = temp;
        }
    }
}

System.out.print("words in Sorted Order 1:");
for (int a = 0; a < c - 1; a++)
{
    System.out.print(names[a] + " ");
}

System.out.print(names[c - 1]);

```



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

File info ⓘ





gdydt1f.java



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X Terminal



```
Author:D.jai srikar
SAP ID:51734526
Enter number of words you want to enter:3
Enter all the words line by line:
57
69
47
words in Sorted Order line:47 57 69
Process finished.
```



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