

```
1 public class printpattern
2 {
3     public static void main(String[] args) {
4
5         System.out.print("Sai Seshank,51834691");
6
7         int val=1;
8         for(int i=0;i<7;i++)
9         {
10             for(int j=1;j<i;j++)
11             {
12
13                 System.out.print(val);
14                 val++;
15             }
16             System.out.print("\n");
17         }
18     }
19 }
```

× Terminal



Sai Seshank,51834691

1

23

456

78910

1112131415

Process finished.

```

1  import java.util.Scanner;
2  public class Even_Odd
3  {
4      public static void main(String[] args)
5      {
6          int n, j = 0, k = 0;
7          Scanner s = new Scanner(System.in);
8          System.out.print("G.Sai Seshank,51834691");
9          n = s.nextInt();
10         int a[] = new int[n];
11         int odd[] = new int[n];
12         int even[] = new int[n];
13         System.out.println("Enter all the elements");
14         for(int i = 0; i < n; i++)
15         {
16             a[i] = s.nextInt();
17         }
18         for(int i = 0; i < n; i++)
19         {
20             if(a[i] % 2 != 0)
21             {
22                 odd[j] = a[i];
23                 j++;
24             }
25             else
26             {
27                 even[k] = a[i];
28                 k++;
29             }
30         }
31         System.out.print("Odd:");
32         if(j > 1)
33         {
34             for(int i = 0; i < (j-1); i++)
35             {
36                 System.out.print(odd[i]+",");
37             }
38             System.out.print(odd[j-1]);
39         }
40         else
41         {
42             System.out.println("No number");
43         }
44     }
45 }

```



Project info



System.out.println("No number");



Customize IDE (Ctrl+Alt+S)

```

26         {
27             even[k] = a[i];
28             k++;
29         }
30     }
31     System.out.print("Odd:");
32     if(j > 1)
33     {
34         for(int i = 0; i < (j-1); i++)
35         {
36             System.out.print(odd[i]+",");
37         }
38         System.out.print(odd[j-1]);
39     }
40     else
41     {
42         System.out.println("No number");
43     }
44     System.out.println("");
45     System.out.print("Even:");
46     if(k > 1)
47     {
48         for(int i = 0; i < (k-1); i++)
49         {
50             System.out.print(even[i]+",");
51         }
52         System.out.print(even[k-1]);
53     }
54     else
55     {
56         System.out.println("No number");
57     }
58 }
59 }

```



× Terminal



G.Sai Seshank,51834691

Enter no. of elements you want in array:6

Enter all the elements:

2

98

56

88

11

87

Odd:11,87

Even:2,98,56,88

Process finished.

Ad

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