

```

11
12     s = new Scanner(System.in);
13
14     out.println("Author:K.Anushka\nSAP ID:51834579")
15     out.print("Enter no. of elements you want in ar
16
17     extInt();
18
19     = new int[n];
20
21     [] = new int[n];
22
23     n[] = new int[n];
24
25     out.println("Enter all the elements:");
26
27     y = 0; y < n; y++)
28
29
30
31     ] = s.nextInt();
32
33
34
35     y = 0; y < n; y++)
36
37
38
39     x[y] % 2 != 0)

```

✕ Terminal



```

Author:K.Anushka
SAP ID:51834579
Enter no. of elements you want in array:4
Enter all the elements:
32
79
99
18
Odd:79,99
Even:32,18
Process finished.

```

```
1  ain
2
3  tic void main (String[] args) {
4  .out.println("Author:K.Anushka\nSAP ID:51834579"
5  1;
6  nt b=1;b<=5;b++)
7
8  r (int c=1;c<=b;c++)
9
10     System.out.print(A);
11     A++;
12
13 stem.out.println();
14
15
16
```

✕ Terminal



Author:K.Anushka
SAP ID:51834579

1
23
456
78910
1112131415

Process finished.

```
1  canner;  
2  
3  ain  
4  
5  
6  
7  tic void main(String[] args)  
8  
9  
10  
11  
12  
13  temp;  
14  
15  r s = new Scanner(System.in);  
16  
17  .out.println("Author:K.Anushka\nSAP ID:41834579")  
18  .out.print("Enter number of words you want to en  
19  
20  nextInt();  
21  
22  names[] = new String[c];  
23  
24  r s1 = new Scanner(System.in);  
25  
26  .out.println("Enter all the words line by line:"  
27
```

✕ Terminal



```
Author:K.Anushka  
SAP ID:41834579  
Enter number of words you want to enter:7  
Enter all the words line by line:  
A  
n  
u  
s  
h  
k  
a  
words in Sorted Order line:A a h k n s u  
Process finished.
```