

venkatsai.java



Saved

```
1 public class Main
2
3 {
4
5     public static void main(String[] args)
6     {
7
8         int n, a = 0, b = 0;
9
10        Scanner s = new Scanner(System.in);
11
12        System.out.println("Author:Asa");
13        System.out.print("Enter no. of elements");
14
15        n = s.nextInt();
16
17        int x[] = new int[n];
18
19        int odd[] = new int[n];
20
21        int even[] = new int[n];
22
23        System.out.println("Enter all the elements");
24
25        for(int y = 0; y < n; y++)
26        {
27
28            x[y] = s.nextInt();
29
30        }
31
32    }
33
34}
```

x Terminal



Author:Asa venkatsai ID:51834542
Enter no. of elements you want in array

```
1 public class Main
2 {
3     public static void main (String[] ar
4         System.out.println("Author:Asa v
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:Asa venkatsai
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1
23
456
78910



Saved

```
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: Asa");  
11        System.out.print("Enter number of words you want to enter: ");  
12        c = s.nextInt();  
13        String names[] = new String[c];  
14        Scanner s1 = new Scanner(System.in);  
15        System.out.println("Enter all the words one by one: ");  
16        for(int a = 0; a < c; a++)  
17        {  
18            names[a] = s1.nextLine();  
19        }  
20    }  
21}
```

x Terminal



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Enter number of words you want to enter: