```
jyothik.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: A. jyothik\ns
           System.out.print("Enter no. of elements
           n = s.nextInt();
           int x[] = new int[n];
           int odd[] = new int[n];
           int even[] = new int[n];
           System.out.println("Enter all the eleme
           for(int y = 0; y < n; y++)
           {
               x[y] = s.nextInt();
           }
           for(int y = 0; y < n; y++)
           {
        Terminal
  ×
Author: A. jyothik
SAP ID:51834611
Enter no. of elements you want in array:
```

```
jyothik1.java 🖴
         Saved
  public class Main
      public static void main (String[] args) {
          System.out.println("Author: A. jyothik\nSA
          int A=1;
          for (int b=1;b<=5;b++)
               for (int c=1;c<=b;c++)
               {
                   System.out.print(A);
                   A++;
               System.out.println();
          }
      }
        Terminal
  ×
Author: A. jyothik
SAP ID:51834611
23
456
78910
```

```
jyothik2.java 🔒
         Saved
  import java.util.Scanner;
      public class Main
      {
          public static void main(String[] args)
          {
              int c;
              String temp;
              Scanner s = new Scanner(System.in);
              System.out.println("Author: A. jyothi
              System.out.print("Enter number of w
              c = s.nextInt();
              String names[] = new String[c];
              Scanner s1 = new Scanner(System.in);
              System.out.println("Enter all the wo
              for(int a = 0; a < c; a++)
              {
                  names[a] = s1.nextLine();
              }
              for (int a = 0; a < c; a++)
        Terminal
  ×
Author:A.jyothik
SAP ID:51834611
Enter number of words you want to enter:
```