QUESTION 1:

You are given an integer , you have to convert it into a string.

Please complete the partially completed code in the editor. If your code successfully converts  into a string  the code will print "*Good job*". Otherwise it will print "*Wrong answer*".

 can range between 100  to 100  inclusive.

**Sample Input 0**

100

**Sample Output 0**

Good job

ANSWER:

import java.util.\*;

import java.security.\*;

public class Solution {

 public static void main(String[] args) {

  DoNotTerminate.forbidExit();

  try {

   Scanner in = new Scanner(System.in);

   int n = in .nextInt();

   in.close();

   //String s=???; Complete this line below

   //Write your code here

String s=String.valueOf(n);

   if (n == Integer.parseInt(s)) {

    System.out.println("Good job");

   } else {

    System.out.println("Wrong answer.");

   }

  } catch (DoNotTerminate.ExitTrappedException e) {

   System.out.println("Unsuccessful Termination!!");

  }

 }

}

//The following class will prevent you from terminating the code using exit(0)!

class DoNotTerminate {

 public static class ExitTrappedException extends SecurityException {

  private static final long serialVersionUID = 1;

 }

 public static void forbidExit() {

  final SecurityManager securityManager = new SecurityManager() {

   @Override

   public void checkPermission(Permission permission) {

    if (permission.getName().contains("exitVM")) {

     throw new ExitTrappedException();

    }

   }

  };

  System.setSecurityManager(securityManager);

 }

}