EXPERIMENT 29: JUNIT TO CALCULATE SIMPLE INTEREST

CODE:

package simpleinterst;

import static org.junit.Assert.assertTrue;

import java.util.Scanner;

class si

{

      public static void main(String[] args)

      {

          Scanner sc=new Scanner(System.in);

          float P=sc.nextFloat();

          float R=sc.nextFloat();

          float T=sc.nextFloat();
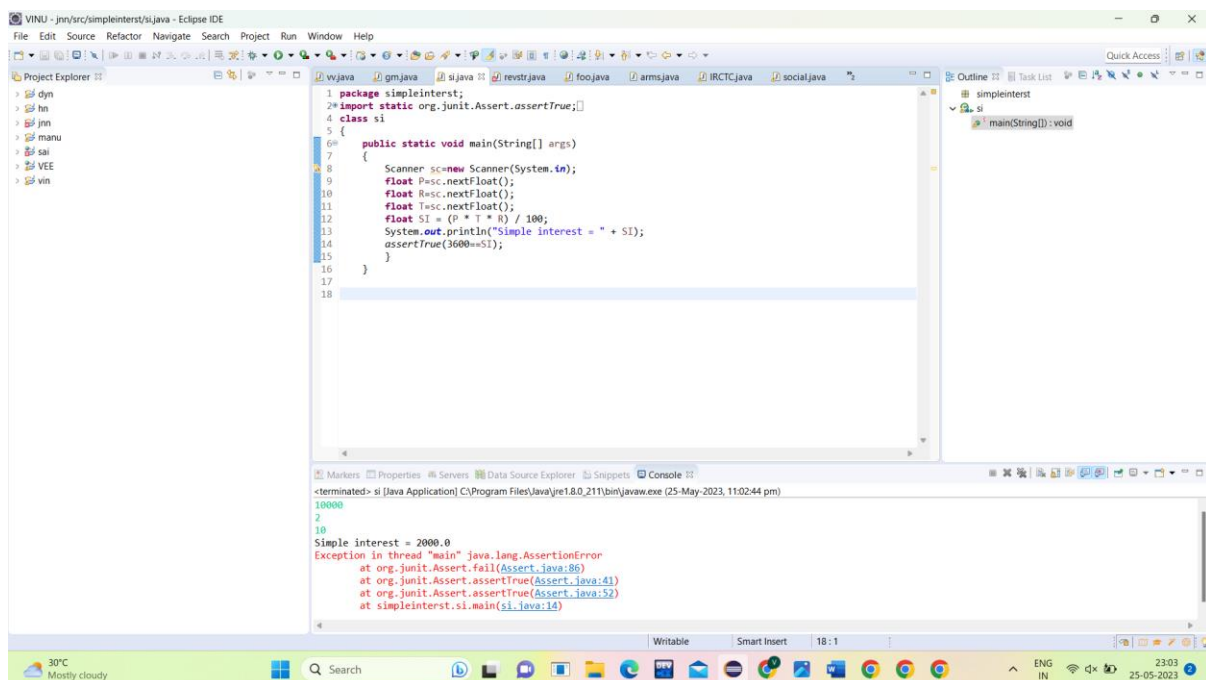
          float SI = (P * T * R) / 100;

          System.out.println("Simple interest = " + SI);

          assertTrue(3600==SI);

          }

      }

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OUTPUT: