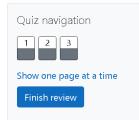
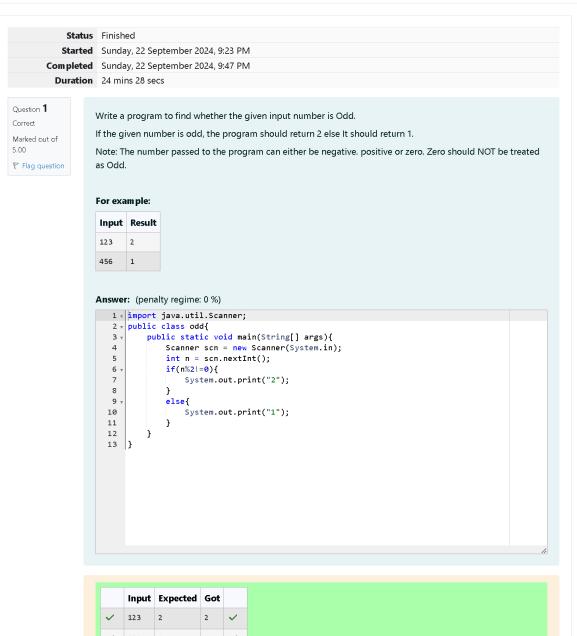
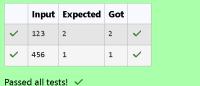
CS23333-Object Oriented Programming Using Java-2023







Question $\bf 2$ Marked out of ₱ Flag question

Write a program that returns the last digit of the given number. Last digit is being referred to the least significant digit i.e. the digit in the ones (units) place in the given number.

The last digit should be returned as a positive number.

For example,

if the given number is 197, the last digit is 7

if the given number is -197, the last digit is 7

For example:

Input	Resul	
197	7	
-197	7	
-197	7	

	Input	Expected	Got	
~	197	7	7	~
~	-197	7	7	~
Passe	ed all tes	ts! 🗸		

Question **3**Correct
Marked out of 5.00

Figure Flag question

Rohit wants to add the last digits of two given numbers.

For example,

If the given numbers are 267 and 154, the output should be 11.

Below is the explanation:

Last digit of the 267 is 7

Last digit of the 154 is 4

Sum of 7 and 4 = 11

Write a program to help Rohit achieve this for any given two numbers.

Note: Tile sign of the input numbers should be ignored.

i.e.

if the input numbers are 267 and 154, the sum of last two digits should be $11\,$

if the input numbers are 267 and -154, the slim of last two digits should be 11 $\,$

if the input numbers are -267 and 154, the sum of last two digits should be 11

if the input numbers are -267 and -154, the sum of last two digits should be 11

For example:

Input	Result
267 154	11
267 -154	11
-267 154	11
-267 -154	11

Answer: (penalty regime: 0 %)

```
import java.util.Scanner;
public class sumlast{
    public static void main(String[] args){
        Scanner scn= new Scanner(System.in);
        int m=scn.nextInt();
        int last1=Math.abs(m%10);
        int last2=Math.abs(n%10);
        int sum=last1+last2;
        Sustan aut pointle(sum);
}
```

