## **Outputs:**

## Calculator

```
Enter first and second number:
19 26
Enter an operator to perform operation(*, -, *, /):
The Addition of two numbers is:10

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
The Substraction of two numbers is:20

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
The Substraction of two numbers is:20

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
The Multiplication of two numbers is:35

E.\Anudipo]ava Calculator
Enter first and second number:
20 3

Exter an operator to perform operation(*, -, *, /):
The Division of two numbers is:4

E.\Anudipo]ava Calculator
Enter first and second number:
10 4

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
Free Division of two numbers is:4

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
Free: Division by zero is not allowed

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
Free: Division by zero is not allowed

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
Free: Division by zero is not allowed

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
Free: Division by zero is not allowed

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):
Free: Division by zero is not allowed

E.\Anudipo]ava Calculator
Enter an operator to perform operation(*, -, *, /):

An enter an operator to perform operation(*, -, *, /):

An enter an operator to perform operation(*, -, *, /):

An enter an operator to perform operation(*, -, *, /):

An enter an operator to perform operation(*, -, *, /):

Enter an operator to perform operation(*, -, *, /):

An enter an operator to perform operation(*, -, *, /):

Enter an operator to perform operation(*, -, *, /):

Enter an operator to perform operation(*, -, *, /):

Enter an operator to perform operation(*, -, *, /):

Enter an operator to perform operation(*, -, *, /):

Enter an operator to perform operat
```

## **BookDemo**

```
Microsoft Windows (Version 18.6.27021,3155]
(c) Microsoft Corporation. All rights reserved.

Ethanudiprjava BookGemu

Enter Title of Book:
Enter Author of Book:
Ant Samina
Enter 158N:
197075025
Enter Price of Book:
1000

Title of Book:Art
Author Name:Vasting
Enter Author of Book:
158N: 1970754525
Price of Book:1808.0

Enter Title of Book:
158N: 1970754525

Enter Author of Book:
158N: 1970754525

Title of Book:1808.0

Enter Title of Book:
158N: 1970754525

Title of Book:1808.0

Enter Title of Book:
158N: 15607578

Title of Book:5tarGirl
Author Name:Arry
158N: 1560778

Title of Book:1500.0
```

## EmployeeDemo1

```
E:\Anudip-javac EmployeeDemol:java

E:\Anudip-javac EmployeeDemol

Enter Name of Employee:
Asti Employee:
Asti
```

```
Mame of Employee: Acti
Familyse St. 201
Employee Designation: Engineer
Salary of Employee: 2000.8
The 3th borns of a salary of Employee: 10:1358.8
Enter Name of Employee: Marya
Salary of Employee: Marya
Salary of Employee: Marya
Salary of Employee: Marya
Salary of Employee: Marya
Employee Salary of Employee: Marya
Employee: Salary of Employee: Marya
```