





Lesson 4/src/com/Calculator.java - Eclipse IDE

Source Refactor Navigate Search Project Run Window Help

Explorer

son 4
RE System Library [JavaSE-15]
src
com
Calculator.java
DIII1.java
EmailValidation.java
LinkedList.java
Matrices.java
Multiply.java
Ordae1.java
Q1.java
Range.java
RotateA.java
Stack.java

```
12 System.out.println("Enter first number");
13 int number1 = input.nextInt();
14 System.out.println("Enter second number");
15 int number2 = input.nextInt();
16
17 switch (operator) {
18     case '+':
19         result = number1 + number2;
20         System.out.println(number1 + " + " + number2 + " = " + result);
21         break;
22     case '-':
23         result = number1 - number2;
24         System.out.println(number1 + " - " + number2 + " = " + result);
25         break;
26     case '*':
27         result = number1 * number2;
28         System.out.println(number1 + " * " + number2 + " = " + result);
29         break;
30     case '/':
31         result = number1 / number2;
32         System.out.println(number1 + " / " + number2 + " = " + result);
33         break;
34     default:
35         System.out.println("Invalid operator!");
36         break;
37 }
38 input.close();
39 }
```

Problems Javadoc Declaration Console

<terminated> Calculator [Java Application] C:\Users\balaj.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_16.0.1.v20210528-1205\jre\bin\javaw.exe (03-M
Choose an operator: +, -, *, /

Enter first number
34
Enter second number
7
34 - 7 = 27.0

Type here to search



34°C

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Problems @ Javadoc Declaration Console

```
<terminated> Calculator [Java Application] C:\Users\balaj\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_16.0.1.v20210528-1205\jre\bin\j
Choose an operator: +, -, *, /
*
Enter first number
8
Enter second number
9
8 * 9 = 72.0
```

Type here to search



34°C

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RotateA.java
12 System.out.println("Enter first number");
13 int number1 = input.nextInt();
14 System.out.println("Enter second number");
15 int number2 = input.nextInt();
16
17 switch (operator) {
18     case '+':
19         result = number1 + number2;
20         System.out.println(number1 + " + " + number2 + " = " + result);
21         break;
22     case '-':
23         result = number1 - number2;
24         System.out.println(number1 + " - " + number2 + " = " + result);
25         break;
26     case '*':
27         result = number1 * number2;
28         System.out.println(number1 + " * " + number2 + " = " + result);
29         break;
30     case '/':
31         result = number1 / number2;
32         System.out.println(number1 + " / " + number2 + " = " + result);
33         break;
34     default:
35         System.out.println("Invalid operator!");
36         break;
37 }
38 input.close();
39 }
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Problems Javadoc Declaration Console

<terminated> Calculator [Java Application] C:\Users\balaj\p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_16.0.1.v20210528-1205\jre\bin
Choose an operator: +, -, *, /

/
Enter first number
20
Enter second number
2
20 / 2 = 10.0

Type here to search

