



Console X

<terminated> Calcu [Java Application] /Users/aryanpat/.p2/pool/plugins/org.eclipse.justj.openjdk.hotspot.jre.full.macosx.x86\_64\_17.0.4.v20220805-1047/jre/bin/java (Oct 2, 2022, 9:19:49 PM – 9:19:54 PM) [pid: 2564]

Enter your first number:  
4  
Enter your second number:  
7  
Enter your operator:  
\*  
28.0

DueDate.java ClockConversion.java UserClock.java Calcu.java X Days.java Divide.java

```
7 public static void main(String[] args) {  
8  
9     Scanner input = new Scanner(System.in);  
10  
11     System.out.println("Enter your first number: ");  
12     double first = input.nextDouble();  
13     System.out.println("Enter your second number: ");  
14     double second = input.nextDouble();  
15     System.out.println("Enter your operator: ");  
16     String expression = input.next();  
17  
18     double sum = 0;  
19  
20     switch(expression) {  
21         case "+":  
22             sum = first + second;  
23             System.out.println(sum);  
24             break;  
25  
26         case "-":  
27             sum = first - second;  
28             System.out.println(sum);  
29             break;  
30  
31         case "*":  
32             sum = first * second;  
33             System.out.println(sum);  
34             break;  
35  
36         case "/":  
37             sum = first / second;
```