

IZON, CHRISTIAN ALBERT P.
BSIT-3D
IT PROFESSIONAL
ACT #1

```
public class SimpleCalculator {  
    public static void main(String[] args) {  
        int num1 = 15;  
        int num2 = 5;  
        char operator = '/';  
  
        if (operator == '+') {  
            System.out.println("Addition: " + (num1 + num2));  
        } else if (operator == '-') {  
            System.out.println("Subtraction: " + (num1 - num2));  
        } else if (operator == '*') {  
            System.out.println("Multiplication: " + (num1 * num2));  
        } else if (operator == '/') {  
            if (num2 != 0) {  
                System.out.println("Division: " + (num1 / num2));  
            } else {  
                System.out.println("Error! Cannot divide by zero.");  
            }  
        } else {  
            System.out.println("Unknown operator!");  
        }  
    }  
}
```