```java
public class SimpleJavaDecisionBasedCalculator {
    public static void main(string[ ] argos){
        scanner scanner = new scanner(System.in);
switch (operation) {
            case "+":
                System.out.println("Sum: " + (NumberONE + NumberTWO));
                break;
            case "-":
                System.out.println("Difference: " + (NumberONE -
NumberTWO));
                break;
            case "*":
                System.out.println("Product: " + (NumberONE *
NumberTWO));
                break;
            case "/':
        if (NumberTWO !=0) {
                    System.out.println("Answer cannot be provided, 0
isn't a divisor")
            } else {
System.out.println("Quotient: " + (NumberONE / NumberTWO));
                }
        scanner.close();
    }
}
```