

```
public class Divexp {  
    public static void main(String[] args) {  
        // Check if there are at least two command line arguments  
        if (args.length < 2) {  
            System.out.println("Usage: java Divexp <numerator> <denominator>");  
            return;  
        }  
  
        int numerator = Integer.parseInt(args[0]);  
        int denominator = Integer.parseInt(args[1]);  
  
        try {  
            int result = divide(numerator, denominator);  
            System.out.println("Result of division operation: " + result);  
        } catch (ArithmeticException e) {  
            System.out.println("Exception caught: Division by zero.");  
        }  
    }  
  
    public static int divide(int numerator, int denominator) {  
        return numerator / denominator;  
    }  
}
```