

## **DIN61-222: Adv. Programming (Java)**

**Lab 5;** Nov 3, 2019

### **Quotient.java**

1. Compile and run.
2. Fix the problem when you supply 3 and 4 as numbers.
3. Fix the problem when you supply 3 and 0 as numbers by using exception handling.  
Hint: use `ArithmeticException`

### **ReadData.java**

1. Get the program to compile and run by adding a `throws` declaration.
2. Get the program to compile and run by adding a try-catch block.  
(Remove the `throws` declaration.)
3. Get the program to compile and run by adding a try-with-catch block.