

EXERCISE 1 - Calculator-Example

Calculator-Example is a package including methods for performing calculations (the four basic types of calculation).

Installation

Use of an IDE (IntelliJ, Eclipse,...) and import the packages as shown below.

Usage

```
import at.fhj.iit.CalculatorImpl;
import at.fhj.iit.ICalculator;

CalculatorImpl calculator = new CalculatorImpl();

#returns value of number1 + number 2
double sum = calculator.add(5, 3);

#returns value of number1 - number 2
double difference = calculator.minus(10, 4);

#returns value of number1 * number 2
double product = calculator.multiply(2, 6);

#returns value of number1 / number 2
double quotient = calculator.divide(8, 2);
```

Contributing

Feedback is highly appreciated and can be sent to **mail@adress.com!**

EXERCISE 2

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- [FH JOANNEUM](#)

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