Template

v0.0.1

 $\underline{https://github.com/SillyFreak/typst-packages/tree/main/template}$

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ABSTRACT

A template for typst packages

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I Introduction

This is a template for typst packages. It provides, for example, the template.add() function:

```
1 #import "@preview/template:0.0.1": add
2
3 = Test
4
5 #add(2, 7)
```

II Module reference

II.a template

- <u>add()</u>
- <u>sub()</u>
- mul()
- <u>div()</u>

```
add(x: number, y: number) -> number
```

Adds two numbers.

Parameters:

- x (number) the first summand
- y (number) the second summand

```
sub(x: number, y: number) -> number
```

Subtracts the second number from the first.

Parameters:

- x (number) the minuend
- y (number) the subtrahend

```
mul(x: number, y: number) -> number
```

Multiplies two numbers.

```
1 $1 dot.c 2 = #template.mul(1, 2)$ typc
```

$$1 \cdot 2 = 2$$

Parameters:

x (number) – the first factor

y (number) – the second factor

```
div(x: number, y: number) -> number
```

Divides the first number by the second.

Parameters:

x (number) – the dividend

y (number) - the divisor