Hello Typst!

This is the first `presentate` presentation!

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You can use `pause` to make the content appear after.

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However, the `pauses` must be nested to take effect.

Works well with `pinit`

Pythagorean theorem:

$$a^2 + b^2 = c^2$$

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a^2 and b^2 : squares of triangle legs

Works well with `pinit`

Pythagorean theorem:

$$a^2 + b^2 = c^2$$

larger than a^2 and b^2

a^2 and b^2 : squares of triangle legs

c^2 : square of hypotenuse

Lists and Enum

To fully cover the `list` and `enum`, you can modify the `hider` argument in **all** of the helper functions!

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1. First Item

Lists and Enum

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1. First Item
2. Second Item

Lists and Enum

To fully cover the `list` and `enum`, you can modify the `hider` argument in **all** of the helper functions!

1. First Item
2. Second Item
3. Third Item

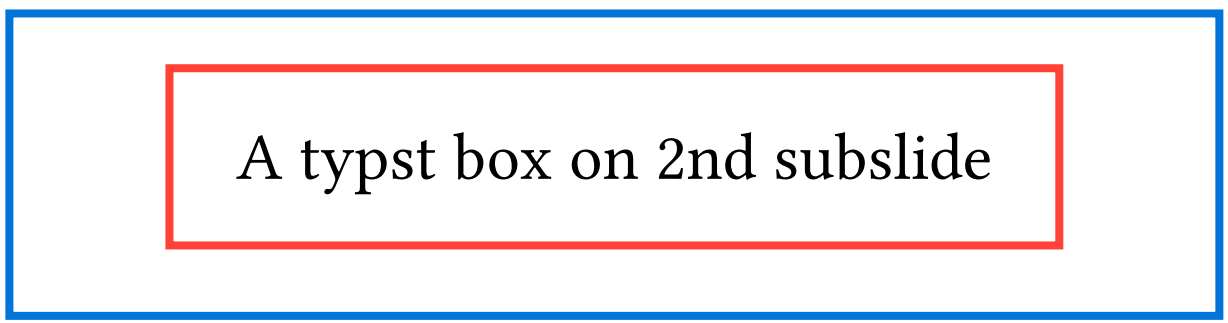
In a CeTZ figure

Above canvas

Below canvas

In a CeTZ figure

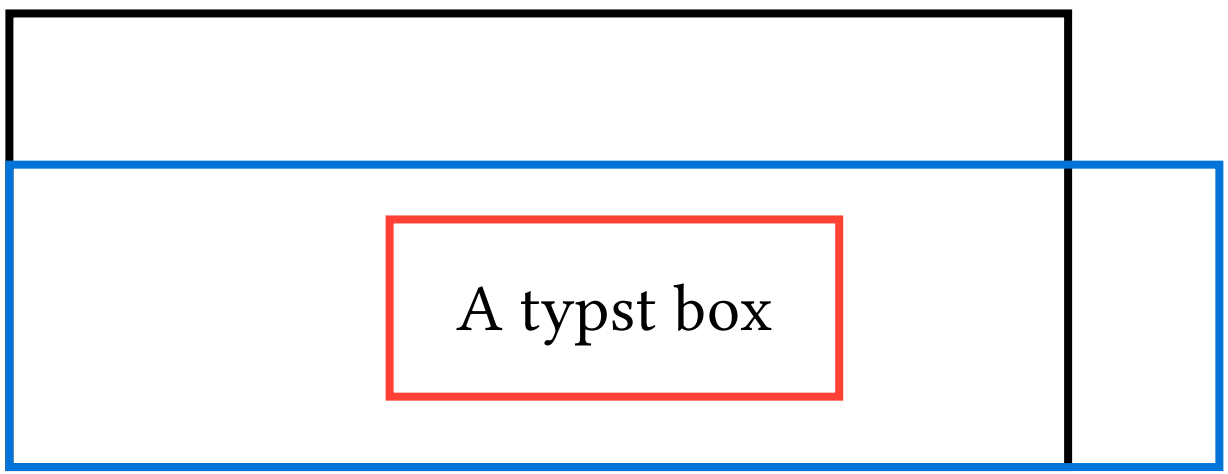
Above canvas



Below canvas

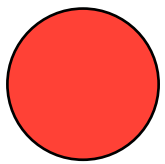
In a CeTZ figure

Above canvas

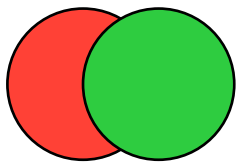


Below canvas

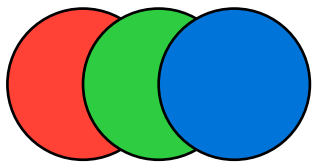
pause in CeTZ



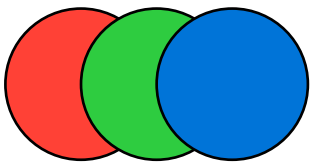
`pause` in CeTZ



`pause` in CeTZ

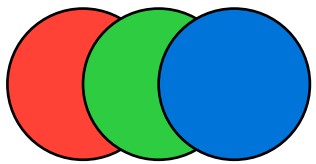


`pause` in CeTZ



Or you can use `one-by-one`.

`pause` in CeTZ



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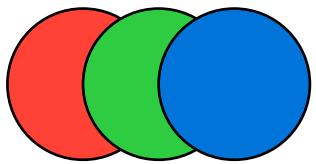

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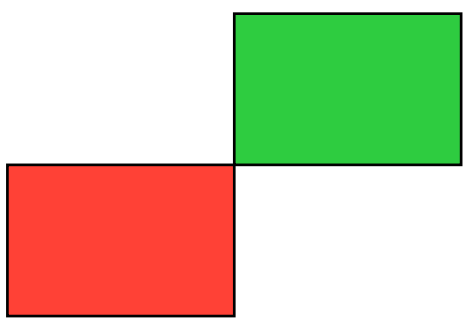
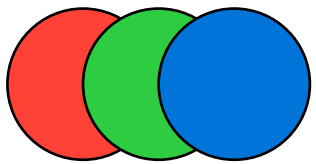


`pause` in CeTZ



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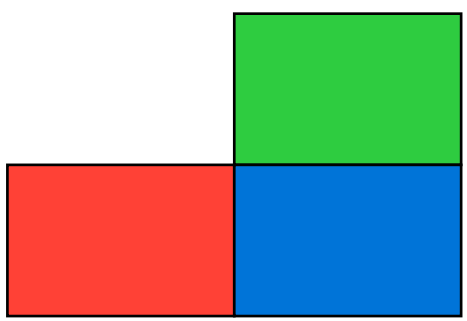

Contents

1 Hello

$$a^2 + b^2 \tag{1}$$

1 Hello

$$a^2 + b^2 \tag{1}$$

1 Hello

$$a^2 + b^2 \tag{1}$$

$$c^2 + d^2 \tag{2}$$

1 Hello

$$a^2 + b^2 \tag{1}$$

$$c^2 + d^2 \tag{2}$$