

Slides with minideck

Some examples

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Subslides with pause

First part

Subslides with pause

First part

Second part

Subslides with pause

First part

Enums need explicit numbering

Second part

1. One
2. Two

Subslides with pause

First part

Enums need explicit numbering

Second part

1. One
2. Two
3. Three

Subslides with uncover and only

Content visible on subslides 1 and 3+ (space reserved on 2).

Content always visible.

Subslides with uncover and only

Content included on subslides 2 and 3 (no space reserved on 1).

Content always visible.

Subslides with uncover and only

Content visible on subslides 1 and 3+ (space reserved on 2).

Content included on subslides 2 and 3 (no space reserved on 1).

Content always visible.

Dynamic equations

$$f(x) = x^2 + 2x + 1$$

Dynamic equations

$$\begin{aligned} f(x) &= x^2 + 2x + 1 \\ &= (x + 1)^2 \end{aligned}$$

Works well with `pinit`

Pythagorean theorem:

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

Works well with pinit

Pythagorean theorem:

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

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

Works well with pinit

Pythagorean theorem:

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

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

c^2 : square of hypotenuse

larger than a^2 and b^2



With CeTZ figures

CeTZ figures require

- `cetz-specific uncover` and only from `minideck.config`
- a context outside the canvas call

Above canvas



A typst box

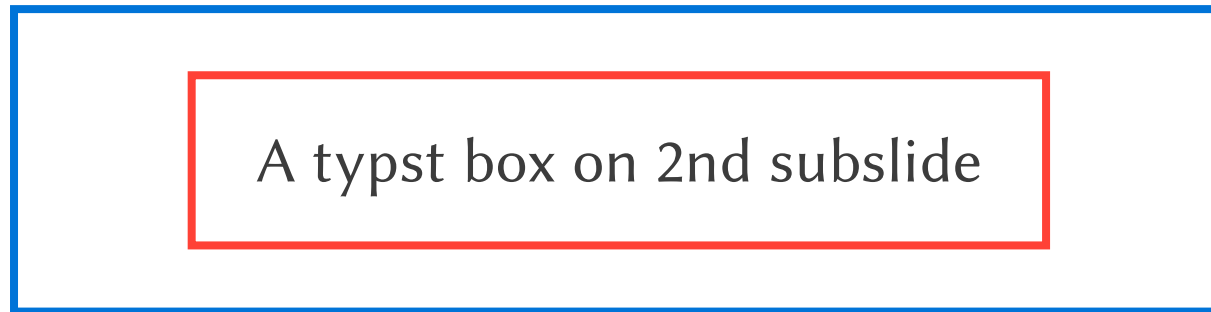
Below canvas

With CeTZ figures

CeTZ figures require

- cetz-specific uncover and only from minideck.config
- a context outside the canvas call

Above canvas



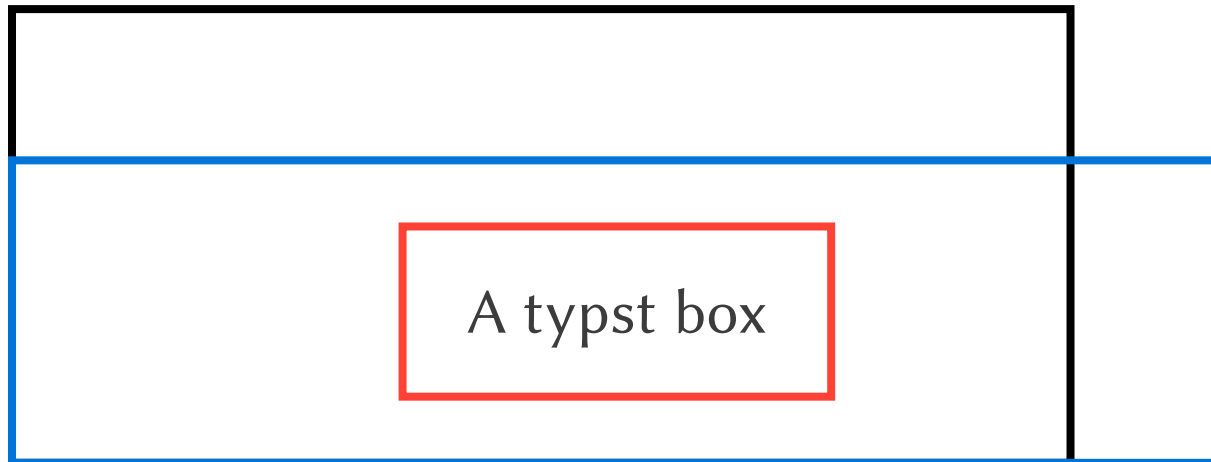
Below canvas

With CeTZ figures

CeTZ figures require

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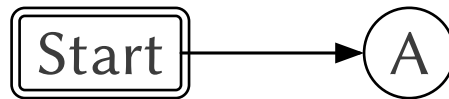
Below canvas

With fletcher diagrams

fletcher diagrams require

- fletcher-specific uncover and only from `minideck.config`
- a context outside the diagram call
- an explicit number of steps passed to the `slide` function

Above diagram



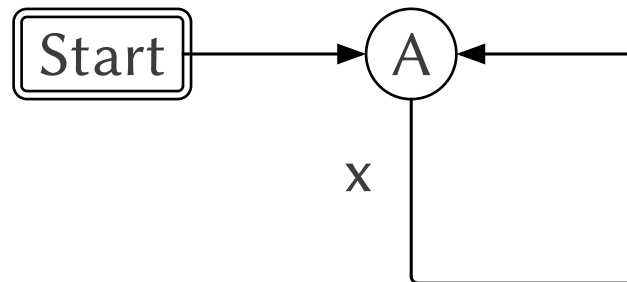
Below diagram

With fletcher diagrams

fletcher diagrams require

- fletcher-specific uncover and only from `minideck.config`
- a context outside the diagram call
- an explicit number of steps passed to the `slide` function

Above diagram



Below diagram

Tiny slide with dark theme

Some text