# Title Subtitle

Quaternijkon

2024-11-29

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#### SLIDE

New slide	2
Slide with columns	4
Columns with different weights	
Layout	
Align	7
Side by side	8
Grid	
Content	
Text	. 12
Image	. 13
Table	. 14
Code	. 15
Math	. 16
Components	
	. 19



### New slide

1 == New slide typ



Layout o o CONTENT

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Components

### New slide

# page break

```
1 #pagebreak()

1 #slide[
2
3 ]
```



### Slide with columns

```
1 #slide[
2
3 ][
4
5 ]
```

```
1 #slide[
                                  typ
3
   ][
4
5
   ][
6
   ][
8
9
   ] [
10
11 ]
```









### Columns with different weights

first column

```
1 #slide(composer: (1fr,3fr,1fr))[
                                        typ
3 ][
  ][
5
6
7 ][
9
```

third column

SLIDE		
New slide	 	2
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Components

# Align

```
1 #align(horizon)[
2
3 ]
```

https://typst.app/docs/reference/layout/align/

https://typst.app/docs/reference/layout/alignment/

### Side by side

Don't want the entire page to follow a column layout? Trt #side-by-side!

```
1 #side-by-side[
2
3 ][
4
5 ]
5 ]
1 #side-by-side[
2
3 ][
4
5 ][
6
7 ]
```

Consider using #side-by-side for a more flexible layout.

#### Grid

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```
1 #grid(
2 columns: 3, rows: 2,
3 align: center+horizon, gutter: lem,
4 [],[],grid.cell(colspan: 2,),[],[],
5 ),
```

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https://typst.app/docs/reference/layout/grid/

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17
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#### **Text**

#### **Size** Font

```
1 #set text(size: 1.5em)

typst

typst

set text(font: "Times New typender typender text(font: "Times New typender typender text(font: "Times New typender
```

#### Strong

```
1 *Strong* typ 1 _emphasis_ typ
```

emphasis

```
1 #strong[Strong] typ 1 #emph[emphasis] typ
```

LIDE ○ AYOUT

Content

O

O

O

Components

Image

LIDE O AYOUT

Content o

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Component

# **Table**

GLIDE

AYOUT

Content o

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COMPONENTS

# Code

#### Title Subtitle

Math

17 / 19

SLIDE
New slide
Slide with columns
Columns with different weights
LAYOUT
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1