

Sample slide deck

Sample slide deck converted from Markdown by Marp Next.

@ttyskg

List structures

Header

List

- List
- List
 - Sublist
 - Sublist

Number List

1. first
 - 1.1. numeric sublist 1-1
 - 1.2. numeric sublist 1-2
2. second
3. third
 - 3.1. numeric sublist 3-1
 - 3.2. numeric sublist 3-2

Footer

Table

	col1	col2	col3
row1	item	item	item
row2	item	item	item
row3	item	item	item

Figure insert

This is my icon.



Cute owl!

Code block

FizzBuzz by Python.

```
def FizzBuzz(n):  
    for i in range(n):  
        num = i + 1  
        if (num % 15) == 0:  
            print('FizzBuzz')  
        elif (num % 5) == 0:  
            print('Buzz')  
        elif (num % 3) == 0:  
            print('Fizz')  
        else:  
            print(num)
```

Math block

Marp Next support KaTex format to write Math equations.

$$\frac{\partial \theta}{\partial t} = \frac{\partial}{\partial z} \left[K(\theta) \left(\frac{\partial \psi}{\partial z} + 1 \right) \right]$$

Quote

Tradition is not the worship of ashes, but the preservation of fire.

Gustav Mahler (Composer)

SVG with hyperlinks



[my GitHub page](#)

[Image source](#)

- You can insert a SVG file with clickable hyperlink
 - `<object type="image/svg+xml" data="img/icon.drawio.svg"></object>`
- To enable this function, you should enable `html` option of MARP

class.

two-columns CSS class

```
.two-columns {  
  display: grid;  
  grid-template-columns: 50% 50%;  
  padding-bottom: 10px;  
}
```

Markdown/HTML code for using two-columns .

```
<div class='two-columns'>  
  <div>
```

Left pane contents

```
  </div>  
  <div>
```

Right pane

```
  </div>
```

List.

Header

- List
- List

Table:

col1	col2	col3
center-align	left-align	right-align
item1	item1	item3

Right pane

Image:



Footer

Math equation:

```
---
marp: true
style: @import url('https://unpkg.com/tailwindcss@^2/dist/utilities.min.css');
---

# Multi columns in Marp slide

<div class="grid grid-cols-2 gap-2">
<div>

Column 1

</div>
<div>

Column 2

</div>
</div>
```

column 1:

column 2:

column 3:

column 4:

- List

The quick brown fox

$$\frac{\partial \theta}{\partial t} = \frac{\partial}{\partial \tilde{z}} \left[K(\theta) \left(\frac{\partial \psi}{\partial \tilde{z}} + 1 \right) \right]$$

