

# Sample slide deck

Sample slide deck converted from Markdown by Marp Next.



# List structures

## List

- List
- List
  - Sublist
  - Sublist

# List structures (cont.)

## 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



# Table

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



# 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)**

”

# How to use multi-columns mode

In this **ddps** theme, a CSS classes, `two-columns`, is defined for splitting one slide into two columns. You can customize the number of columns, width, etc. by slightly changing the CSS class.

`two-columns` CSS class:

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



# How to use multi-columns mode (cont.)

**Note:** Marp does not render HTML tags by default.

Turn on `Markdown > Marp: Enable HTML` from VS Code setting ([See here](#)).

# Two-panes appearance

## Left pane

### List:

- List
- List

## Right pane

### Image:



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This area is outside the split pane.



# Two-panes appearance (cont.)

## Left pane

Table:

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

This area is outside the split pane.

## Right pane

Math equation:

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

# Multi-columns

For simple equal-width columns, you can also use the [Tailwind CSS](#) utility  
([Discussion #192 · marp-team/marp](#)).

# Multi columns in Marp slide

Column 1

Column 2

**column 1:**

- List
  - Sublist
- List

**column 2:**

The quick brown  
fox jumps over  
the lazy dog.

**column 3:**

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

**column 4:**



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# Thank you

( This file was created with reference to these files.

: marp gaia theme ,

: <https://github.com/ttyskg/marp-themes/blob/master/sample.md> )

