

# Sample Slides

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Beamer code

## section, frame-title

I show two rules for section and frame-title.

(This slides are taken the second.)

Hmm, you know, by putting two spaces at end of line, the line breaks.

- 1 The frame-title is `<H1>` (which begins with `#`). In this rule, section = frame-title.
- 2 Section is `<H1>`, and the subsection is `<H2>` In this, subsection = frame-title.

I think that the second rule is standard, (and I prefer the first.)

# N.B.

In the second rule, **DON'T** insert any paragraph between `<H1>` and `<H2>`.

The text after `<H2>` may disappear.

# itemize

ordered

- 1 one
- 2 two

un-ordered

- black
- white

The true beamer has more expression such as `tex \item<2->` to display item at delay, but i don't know how to write that in (pandoc-)markdown.

Image

# vim logo



Programming code



## colored code

Pandoc makes your code beautiful!

# Haskell

```
fib 0 = 0  
fib 1 = 1  
fib n = fib (n-1) + fib (n-2)
```

# LISP (Scheme)

```
(define (fib n)
  (cond ((zero? n) 0)
        ((= n 1) 1)
        (else (+ (fib (- n 1)) (fib (- n 2))))))
```

# JavaScript

```
function fib(n) {  
  if (n === 0) return 0;  
  if (n === 1) return 1;  
  return fib(n-1) + fib(n-2);  
}
```

## Summary

## after write this markdown

Markdown has poor expression  
rather than  
true beamer- $\text{\LaTeX}$ .

# require

i want to write

```
\item item
```

```
\item<2-> deden!!
```

# and

```
\begin{columns}
  \begin{column}{.5\textwidth}
    TEXT
  \end{column}
  \begin{column}{.5\textwidth}
    IMAGE
  \end{column}
\end{columns}
```

I couldn't why, but the above didn't work...



# Summary

- $\text{\LaTeX}$  is fuck.
- Markdown is simple and easy.
- The simple is not power.