

# Pandoc Markdown + Beamer Slides Demo

Chao Yan

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# Header

# All Items show at once

- Item I
- Item II

# Items show once at a time

- Item III

# Items show once at a time

- Item III
- Item IV

Text

- Header I

*Write whatever you want*

- Header II

- Write whatever you think about
  - here we still have points!

# Code



- CPP

```
for (int i = 0; i < N; i++) {  
    int j = i + 1;  
}
```

# FootNote

Surely this is true.<sup>1</sup>

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<sup>1</sup>Jane Doe, Says It Here (New York: Oxford University Press, 2014)

Tiny

# Test with text and a note

## Regular text size

Jonathan Sarna, *American Judaism* (New Haven: Yale University Press, 2014)

# Math Formula

- $$f(x) = \sum_{n=0}^{\infty} \frac{f^{(n)}(a)}{n!} (x - a)^n$$

# Conclusion