

Making slides with pandoc markdown is easy!

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Slide 1

- Point 1
- Point 1
- Point 1

Slide 2

1. Point 1
2. Point 1
3. Point 1

Slide 3

Somebody says something famous.

Some quotations.

Slide 4

HTML code

```
<d1>  
  <dt>A term to be defined</dt>  
  <dd>- Description copied from w3schools.com</dd>  
  <dt>Another technical term</dt>  
  <dd>- Describe it here.</dd>  
</d1>
```

MATLAB code

```
for i=1:2:101;
    i = i + 1;
end
if i > 100
    disp('i is larger than 100')
elseif i < 100
    disp('i is smaller than 100')
else disp('i may not be 100')
end
```

Slide 5

Here's some inline math. I copied the question from my MATH 2070B homework 4 question 3.¹

If R is a *non-commutative* ring, for $a, b, c \in R$ such that $ab = bc = 1$, we have $a = c$ because $a(bc) = (ab)c$.

Slide 6

We can use pandoc to convert it to different formats.

- LaTeX documents

```
pandoc testing_slides.mkd -o foo_latex.pdf
```

- Beamer slides

[Color theme gallery](#)

```
pandoc -t beamer testing_slides.mkd -V theme:Warsaw -o foo_beamer.pdf
```

- Reveal.js slides

```
pandoc -sit revealjs --mathjax testing_slides.mkd -o foo_revealjs.html --variable revealjs
```

- Slidy slides

```
pandoc -sit slidy --webtex testing_slides.mkd -o foo_slidy.html
```

¹Footnote one.