

# Pandoc Markdown-to-Beamer test

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## In the morning

### Getting up

- Turn off alarm
- Get out of bed

### Breakfast

- Eat eggs
- Drink coffee

## In the evening

### Dinner

- Eat spaghetti

- Drink wine

## Image

This is **Dr.Strangelove**.



Figura 1: Dr.Strangelove

## Going to sleep

- Get in bed
- Count sheep

## Markup

### Python

Sample Python code with syntax highlighting.

```
import sys
import re

print(sys.argv[0])
if len(sys.argv) > 3:
    print("Ok!")
```

### Maths

- Bayes theorem:  $P(H|E) = \frac{P(E|H)P(H)}{P(E)}$
- $\sqrt{x^2 - 1}$  is a random formula.

## Tables

Markdown table:

Cuadro 1: Demonstration of pipe table syntax.

<b>Right</b>	Left	Default	Center
12	12	12	12
123	123	123	123
1	1	1	1

Age	Frequency
18–25	15
26–35	33
36–45	22

Cuadro 2: Pure  $\text{\LaTeX}$  table

## Links

- **Internal link:** link to markup.
- **External link:** link to Google.