# uslides HTML presentation

https://github.com/mkearney/uslides

**Outline** 

Title slide



Get it from GitHub: https://github.com/mkearney/uslides.

#### R Markdown

This is an R Markdown presentation. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <a href="http://rmarkdown.rstudio.com">http://rmarkdown.rstudio.com</a>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document.

#### **Shower**

These slides use a template from the shower presentation system. Notable features:

- 1. Works in all modern browsers
- 2. Presentation fully keyboard accessible
- 3. Multiple themes available
- 4. Printable to PDF

Shower ['Noun] noun. A person or thing that shows.

#### Two column layout

What is it? Your fathers lightsaber. This is the weapon of a Jedi Knight. Not as clumsy or as random as a blaster. An elegant weapon for a more civilized time. For over a thousand generations the Jedi Knights were the guardians of peace and justice in the Old Republic. Before the dark times, before the Empire. How did my father die? A young Jedi named Darth Vader, who was a pupil of mine until he turned to evil, helped the Empire hunt down and destroy the Jedi Knights.

# Two column layout, independent columns

How did I get into this mess? I really don't know how. We seem to be made to suffer. It's our lot in life. I've got to rest before I fall apart.

#### Lists

- 1. Simple lists are marked with bullets
- 2. Ordered lists begin with a number
- 3. You can even nest lists one inside another
  - · Or mix their types
  - But do not go too far
  - Otherwise audience will be bored
- 4. Look, seven rows exactly!

#### **Formulas**

Formulas are rendered by KaTeX, https://github.com/Khan/KaTeX It supports both inline: y=x/2 and displayed formulas:

$$x_{1,2}=\frac{-b\pm\sqrt{b^2-4ac}}{2a}$$

#### Slide with quote

Learning more about programming is a long-term investment: it won't pay off immediately, but in the long term it will allow you to solve new problems more quickly, and let you reuse your insights from previous problems in new scenarios.

**Hadley Wickham?** 

## Slide with R Code and Output

```
    Some text
```

```
hw <- 2 + 2
hw
## [1] 4
```

#### **Tables**

	mpg	cyl	disp	hp
Mazda RX4	21	6	160	110
Mazda RX4 Wag	21	6	160	110
Datsun 710	22.8	4	108	93
Hornet 4 Drive	21.4	6	258	110
Hornet Sportabout	18.7	8	360.0	175
Valiant	18.1	6	225.0	105
Duster 360	14.3	8	360.0	245

1. Lets you reveal list items one by one

- 1. Lets you reveal list items one by one
- 2. To keep some key points

- 1. Lets you reveal list items one by one
- 2. To keep some key points
- 3. In secret from audience

- 1. Lets you reveal list items one by one
- 2. To keep some key points
- 3. In secret from audience
- 4. But it will work only once

- 1. Lets you reveal list items one by one
- 2. To keep some key points
- 3. In secret from audience
- 4. But it will work only once
- 5. Nobody wants to see the same joke twice

# Slide with Plot

#### **Table of Contents**

Title slide