# Slide Columns

## Mechanisms

- Box classes (`.split` and `.join`)
- Slide masters (`layout` slide attribute)

# Box Classes

# Box Classes

## Intro

- No columns here, just a very long line spanning the entire slide

## Syntax

- Box headers (`##`) are marked with CSS classes
    - `split` starts 2 columns
    - `join` forces 1 column

## Semantics

- CSS3 column attributes are used for breaking
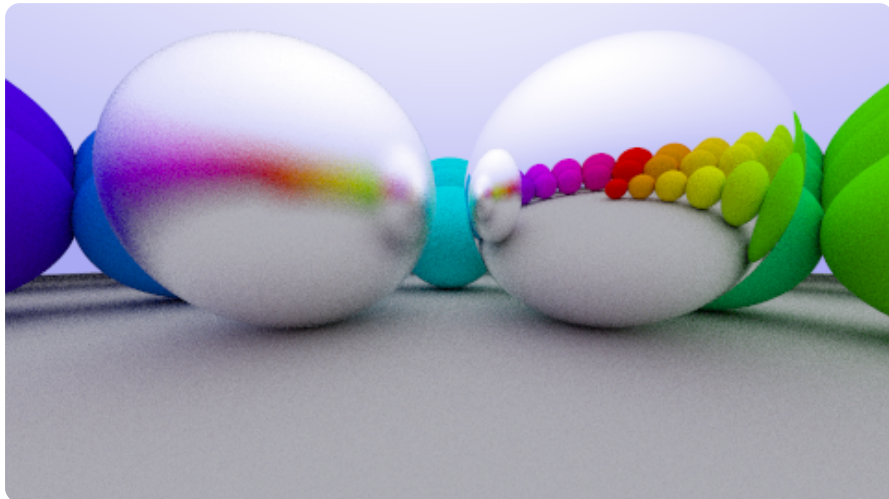- Breaks occur on box borders

# Box Classes

- No columns here
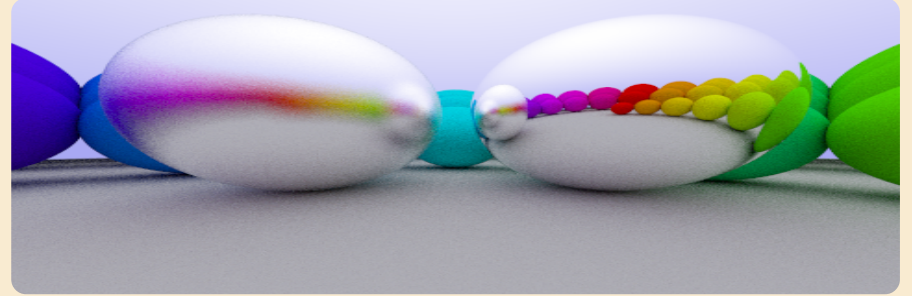- But possibly very long lines, longer than any column is wide

## Syntax

- Box headers (H2) are marked with CSS classes
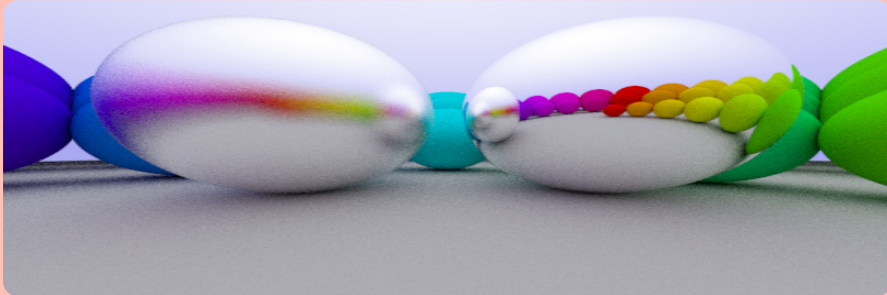  - `split` starts 2 columns
  - `join` forces 1 column
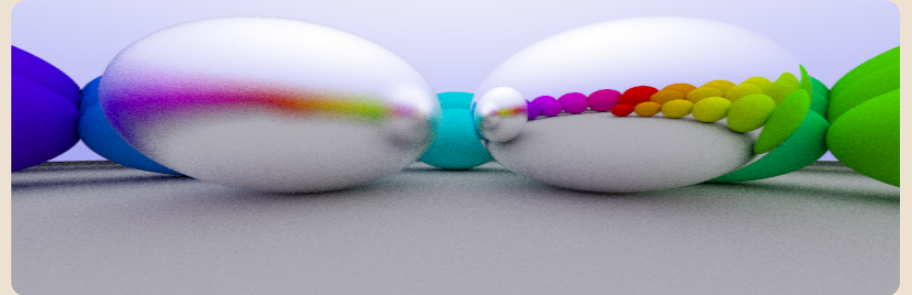
## Image

# Boxed Box Classes

Image



Image



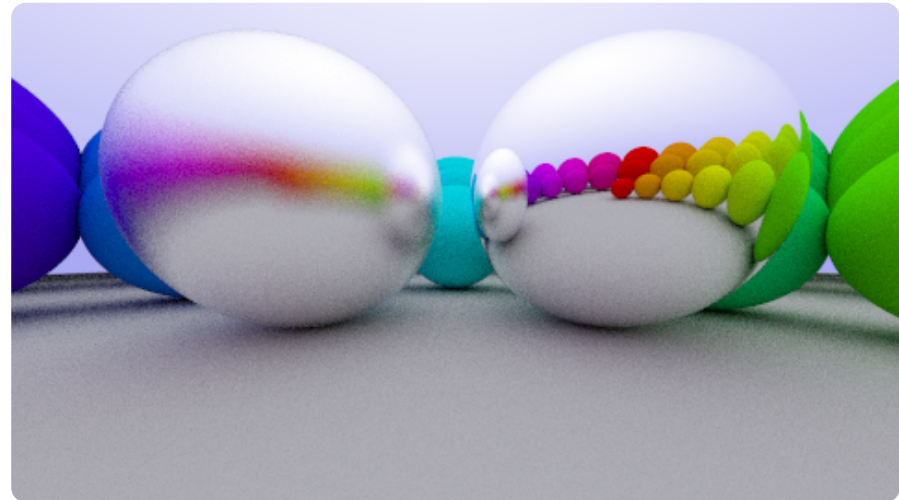Image



Image

# Slide Masters

# Slide Masters

## Fixed Layouts

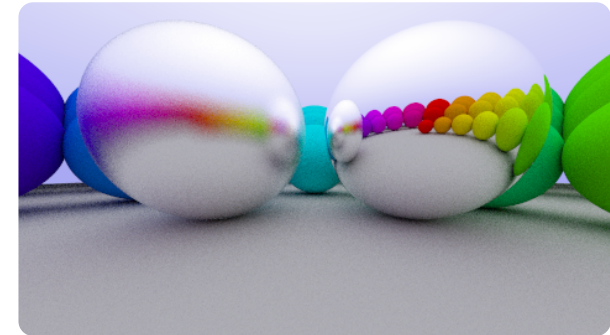- Just like Powerpoint and Keynote

## Syntax

- Class and key-value attributes
- Assign content to layout area
- On elements *Header 2, Image, Code Block, DIV*

## Example

# Slide Masters



## Syntax

- Class and key-value attributes
- Assign content to layout area
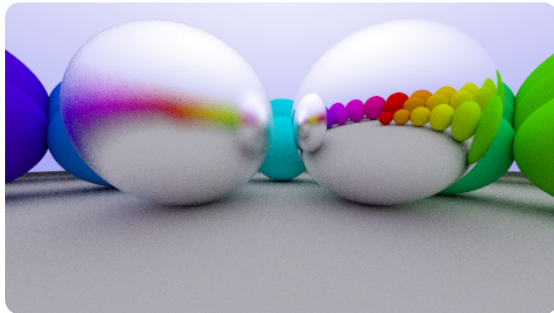- On elements *Header 2, Image, Code Block, DIV*
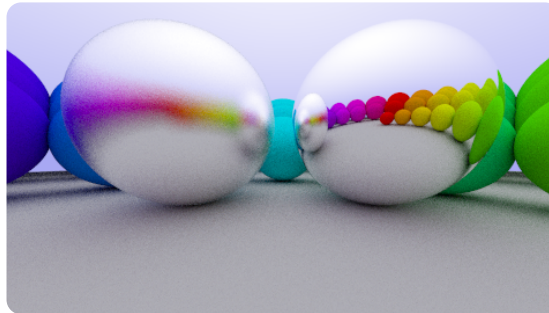
## Second box

- In this extra wide column

# Slide Masters
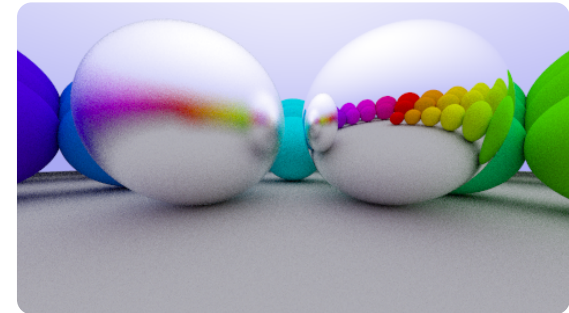
## Image Mania

- Even in *three* columns

### Example
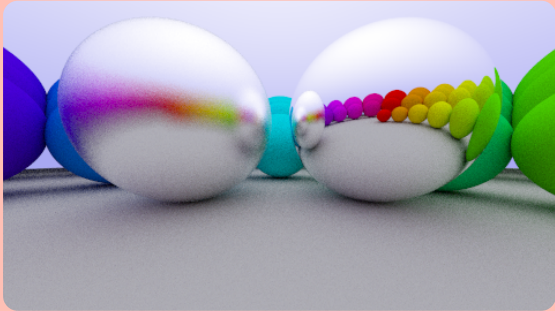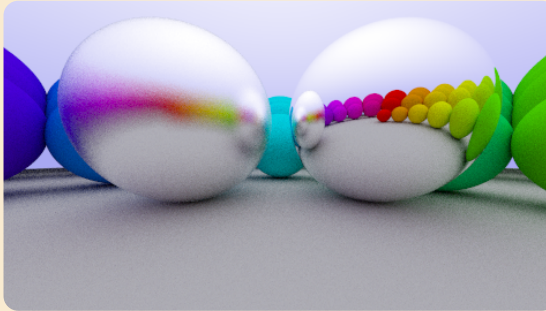


### Example



### Example

# Slide Masters
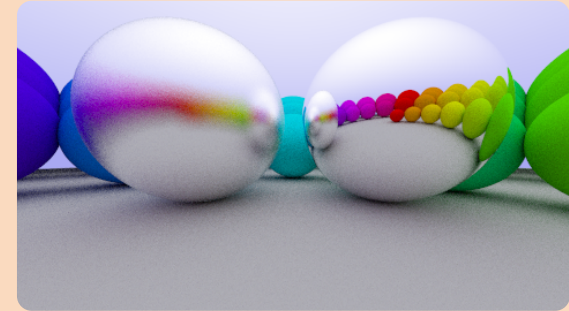
## Box Mania

- Even in *three* columns

**Example**
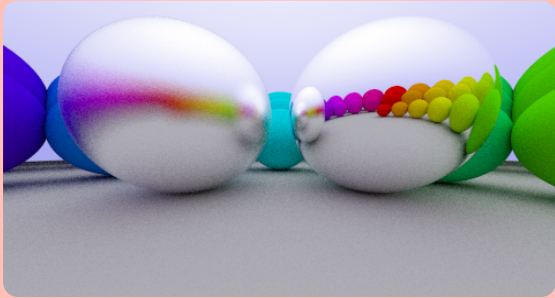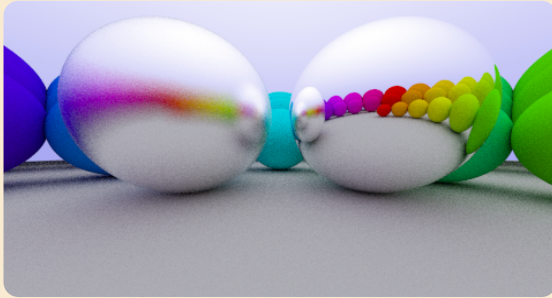


**Example**



Some more Text after the picture.

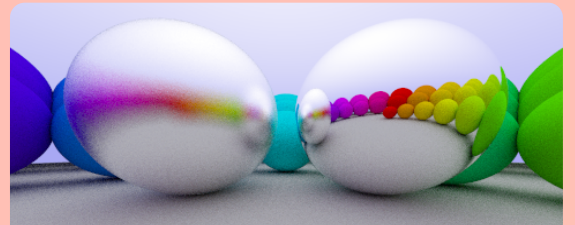And some more still after the box.
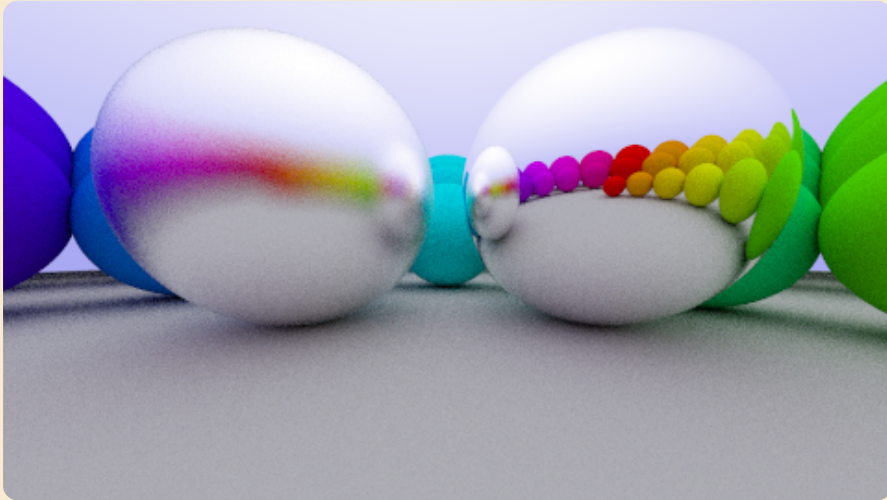
**Example**

# Slide Masters

# Slide Masters

## Box Mania

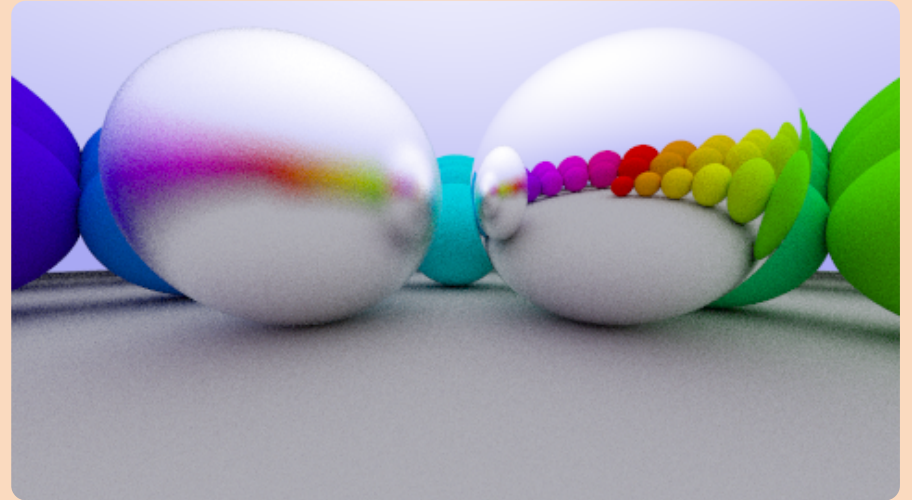- Also in *two* columns

### Example



Some more Text

### Example



Some more Text

# Questions

## Question 1

Some more Text or images

### Some text

fig:

## Question 2

1. Some more Text or images
2. This is the answer

Marc ist Imperator.

# Three Columns

## Oben

Oben drüber ist mehr PLatz. Bis zum Rand.

## Links            ## Center        ## Rechts

Lalla                     Lalla                 Lalla

## Unten

::: {.col30} unten drunter ist auch mehr Platz. Bis zum Rand. :::

# Column Syntax

- Lall
- Fasel

## Top 1

- Lall
- Fasel

# Bilder und Figures