

Two column test

This is an example R Markdown script that allows for two column (side-by-side) code and text environments knitted to both PDF and HTML output. It is based on [Section 4.8](#) of the *R Markdown Cookbook* (Xie & Dervieux). The **tl;dr** version is that we use Pandoc's [fenced divs](#) syntax (`:::`), having specified the necessary environments for each output type in the associated `.css` and `.tex` preamble files that we include in the YAML.

To illustrate, here comes a section in two columns.

Python

```
## This is where your Python code would go.
```

R

```
## And this is where your R code would go.
```

And then we could continue writing. We could still use regular code chunks spanning the whole page if we wanted.

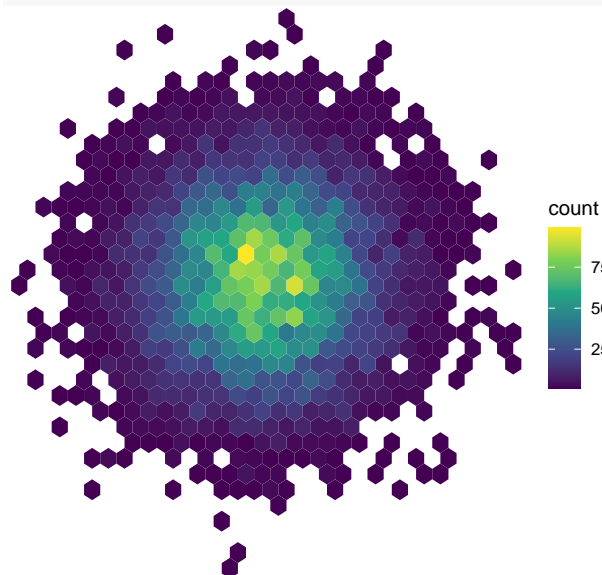
```
library(ggplot2)
set.seed(1234)

p =
  ggplot(
    data.frame(x= rnorm(1e4), y = rnorm(1e4)),
    aes(x = x, y = y)
  ) +
  geom_hex() +
  coord_fixed() +
  theme_void()
```

And then revert back to the side-by-side format when needed.

Some people like viridis default

```
p + scale_fill_viridis_c()
```



Others prefer viridis magma

```
p + scale_fill_viridis_c(option="magma")
```

