```
1  ---
2  title: "ANOVA"
3  author: "Andrew Stewart"
4  date: "18/09/2018"
5  output: html_document
6  ---
7
8  ```{r setup, include=FALSE}
9  knitr::opts_chunk$set(echo = TRUE)
10 ```
11
12 ```{r}
13 library(tidyverse)
14 ```
15
16 |
```

We load the tidyverse
packages first.

But maybe we should precede
that with some narrative (and a
heading) explaining what we're
doing.

```
1  ---
2  title: "ANOVA"
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5  output: html_document
6  ---
7
8  ```{r setup, include=FALSE}
9  knitr::opts_chunk$set(echo = TRUE)
10 ```
11
12 ## This is my first R Markdown document
13
14 First we load the tidyverse.
15 ```{r}
16 library(tidyverse)
17 ```
18
```

What happens if we now knit this short document?

ANOVA

Andrew Stewart

18/09/2018

This is my first R Markdown document

First we load the tidyverse.

```
library(tidyverse)
```

```
## ── Attaching packages ──────────────────────────────── tidyverse 1.2.1 ──
```

```
## ✔ ggplot2 3.0.0      ✔ purrr   0.2.5
## ✔ tibble  1.4.2      ✔ dplyr   0.7.6
## ✔ tidyr   0.8.1      ✔ stringr 1.3.1
## ✔ readr   1.1.1      ✔ forcats 0.3.0
```

```
## ── Conflicts ───────────────────────────────── tidyverse_conflicts() ──
## ✖ dplyr::filter() masks stats::filter()
## ✖ dplyr::lag()    masks stats::lag()
```

Hmm, so we get some messages and warnings in our document - how can we get rid of these?