Rmarkdown Example

NAME HERE

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Header 1

Header 2

Header 3

Header 6

- list

- list

- list

    - sub-list

1. number 1
2. number 2

italics

bold

$$E = mc^2$$

```r
a <- "example"
a
```

```
## [1] "example"
```

```
## [1] "example 2"
```

```r
c <- "example 3"
c
```

```r
d
```

```
## [1] "example 4"
```

```r
library(tidyverse)
```

```
## -- Attaching packages --------------------------------------- tidyverse 1.3.0 --
```

```
## v ggplot2 3.3.2      v purrr   0.3.4
## v tibble  3.0.4      v dplyr   1.0.2
## v tidyr   1.1.2      v stringr 1.4.0
## v readr   1.4.0      v forcats 0.5.0
```

```
## -- Conflicts ------------------------------------------ tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
```

```r
df <- tibble(
  x = 1:5,
  y = 1,
  z = x ^ 2 + y
)
```

jump to me

```r
# example of code running off the page
library(ggplot2)

ggplot(data = ChickWeight, aes(x = Time,
                               y = weight,
                               color = Diet, group = Chick)) + geom_line() +
  ggtitle("Growth curve for individual chicks")
```

Growth curve for individual chicks