make notes

packages

```r
library(tidyverse)
```

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

## v ggplot2 3.3.0         v purrr   0.3.4
## v tibble  3.0.1         v dplyr   0.8.99.9003
## v tidyr   1.1.0         v stringr 1.4.0
## v readr   1.3.1         v forcats 0.5.0

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

read in notes parts file

```r
parts <- read_csv("notes_parts.txt")
```

```
## Parsed with column specification:
## cols(
##   part = col_character()
## )
```

```r
parts
```

```
## # A tibble: 16 x 1
##    part
##    <chr>
##  1 outline_c32.Rmd
##  2 running_R.Rmd
##  3 readfile_R.Rmd
##  4 graphs_R.Rmd
##  5 numsum_R.Rmd
##  6 inference_1_R.Rmd
##  7 inference_2_R.Rmd
##  8 inference_3_R.Rmd
##  9 inference_4_R.Rmd
## 10 inference_5_R.Rmd
## 11 reports_R.Rmd
## 12 tidying_R.Rmd
## 13 windmill.Rmd
## 14 asphalt.Rmd
## 15 with_categ_R.Rmd
## 16 functions.Rmd
```

insert slides into names

```r
parts %>% mutate(full_part=str_replace(part, ".Rmd$", "_slides.Rmd"))
```

```
## # A tibble: 16 x 2
##    part             full_part
##    <chr>            <chr>
##  1 outline_c32.Rmd  outline_c32_slides.Rmd
##  2 running_R.Rmd    running_R_slides.Rmd
##  3 readfile_R.Rmd   readfile_R_slides.Rmd
##  4 graphs_R.Rmd     graphs_R_slides.Rmd
```

```
##  5 numsum_R.Rmd       numsum_R_slides.Rmd
##  6 inference_1_R.Rmd inference_1_R_slides.Rmd
##  7 inference_2_R.Rmd inference_2_R_slides.Rmd
##  8 inference_3_R.Rmd inference_3_R_slides.Rmd
##  9 inference_4_R.Rmd inference_4_R_slides.Rmd
## 10 inference_5_R.Rmd inference_5_R_slides.Rmd
## 11 reports_R.Rmd      reports_R_slides.Rmd
## 12 tidying_R.Rmd      tidying_R_slides.Rmd
## 13 windmill.Rmd       windmill_slides.Rmd
## 14 asphalt.Rmd        asphalt_slides.Rmd
## 15 with_categ_R.Rmd   with_categ_R_slides.Rmd
## 16 functions.Rmd      functions_slides.Rmd
```