test_quarto

#Test quarto document

```
library(tidyverse)
```

```
-- Attaching core tidyverse packages ----------------------- tidyverse 2.0.0 --
v dplyr     1.1.4     v readr     2.1.5
v forcats   1.0.0     v stringr   1.5.1
v ggplot2   3.5.1     v tibble    3.2.1
v lubridate 1.9.3     v tidyr     1.3.1
v purrr     1.0.2
-- Conflicts ------------------------------------------ tidyverse_conflicts() --
x dplyr::filter() masks stats::filter()
x dplyr::lag()    masks stats::lag()
i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to becor
```

- Here we test a bullet point list

- second bullet

```
mtcars %>%
    group_by(mpg) %>%
    summarise(mean_disp = mean(disp))
```

```
# A tibble: 25 x 2
     mpg mean_disp
   <dbl>    <dbl>
 1  10.4      466
 2  13.3      350
 3  14.3      360
 4  14.7      440
```

```
 5  15       301
 6  15.2     290.
 7  15.5     318
 8  15.8     351
 9  16.4     276.
10  17.3     276.
# i 15 more rows
```

Then a version where the chunk is excluded.

```
# A tibble: 25 x 2
     mpg mean_disp
   <dbl>    <dbl>
 1  10.4      466
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# i 15 more rows
```