Test Quarto

Difficulté 🏂 🏂

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- A
- B
- C
- c
- c

Code inline: library(survival)

$$A+B=\sum_i e^C+\frac{D}{E+1}$$

Toto

0+0

[1] 0

Tableau

Table 1: Je sais compter

Col1	Col2	Col3
1	2	3
4	5	6
7	8	9

Caption

Astuce

• tip

Info

i Info

Important



Warning



⚠ Warning

Output

```
library(gtsummary)
trial2 <- trial %>% select(age, grade, response, trt)
table1 <- tbl_summary(trial2)</pre>
table1
```

Table printed with `knitr::kable()`, not {gt}. Learn why at https://www.danieldsjoberg.com/gtsummary/articles/rmarkdown.html To suppress this message, include `message = FALSE` in code chunk header.

Characteristic	N = 200
Age	47 (38, 57)
Unknown	11
Grade	
I	68 (34%)
II	68 (34%)
III	64 (32%)
Tumor Response	61 (32%)
Unknown	7
Chemotherapy Treatment	

Characteristic	N = 200
Drug A	98 (49%)
Drug B	102 (51%)

Graph

```
library(ggplot2)
library(ggridges)

ggplot(lincoln_weather, aes(x = `Mean Temperature [F]`, y = Month, fill = stat x))) +
    geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01) +
    scale_fill_viridis_c(name = "Temp. [F]", option = "C") +
    labs(title = 'Temperatures in Lincoln NE in 2016')
```

Picking joint bandwidth of 3.37

Temperatures in Lincoln NE in 2016

