Quarto Basics

Best dataset ever:

```r
library(michelRodange)

data(renert)

names(renert)
```

```
[1] "line"    "gesank"  "nb_line"
```

But this one is not bad either:

```r
head(iris)
```

```
  Sepal.Length Sepal.Width Petal.Length Petal.Width Species
1          5.1         3.5          1.4         0.2  setosa
2          4.9         3.0          1.4         0.2  setosa
3          4.7         3.2          1.3         0.2  setosa
4          4.6         3.1          1.5         0.2  setosa
5          5.0         3.6          1.4         0.2  setosa
6          5.4         3.9          1.7         0.4  setosa
```

```r
sessionInfo()
```

```
R version 4.3.1 (2023-06-16)
Platform: x86_64-pc-linux-gnu (64-bit)
Running under: Ubuntu 22.04.3 LTS

Matrix products: default
```

BLAS/LAPACK: /nix/store/k4nsmjxh92pmmjmlgmjfphh3iisvjbsd-blas-3/lib/libblas.so.3; LAPACK ver

locale:
 [1] LC_CTYPE=en_US.UTF-8   LC_NUMERIC=C
 [3] LC_TIME=en_US.UTF-8   LC_COLLATE=en_US.UTF-8
 [5] LC_MONETARY=en_US.UTF-8   LC_MESSAGES=en_US.UTF-8
 [7] LC_PAPER=en_US.UTF-8   LC_NAME=C
 [9] LC_ADDRESS=C   LC_TELEPHONE=C
[11] LC_MEASUREMENT=en_US.UTF-8 LC_IDENTIFICATION=C

time zone: Etc/UTC
tzcode source: system (glibc)

attached base packages:
[1] stats   graphics grDevices utils   datasets methods   base

other attached packages:
[1] michelRodange_1.0.0

loaded via a namespace (and not attached):
 [1] compiler_4.3.1   magrittr_2.0.3   fastmap_1.1.1   cli_3.6.1
 [5] tools_4.3.1   htmltools_0.5.5   rstudioapi_0.15.0 yaml_2.3.7
 [9] rmarkdown_2.23   knitr_1.43   xfun_0.40   digest_0.6.33
[13] jsonlite_1.8.7   rlang_1.1.1   evaluate_0.21