Quarto Basics

```
Hello!
Best dataset ever:
  library(michelRodange)
  data(renert)
  names(renert)
[1] "line"
              "gesank"
                        "nb_line"
But this one is not bad either:
  head(mtcars)
                  mpg cyl disp hp drat
                                            wt qsec vs am gear carb
Mazda RX4
                  21.0
                            160 110 3.90 2.620 16.46 0
Mazda RX4 Wag
                  21.0
                         6 160 110 3.90 2.875 17.02 0 1
Datsun 710
                  22.8
                         4 108 93 3.85 2.320 18.61
Hornet 4 Drive
                  21.4
                         6 258 110 3.08 3.215 19.44 1 0
                                                                   1
Hornet Sportabout 18.7
                         8 360 175 3.15 3.440 17.02 0 0
                                                              3
                                                                   2
Valiant
                  18.1
                         6 225 105 2.76 3.460 20.22 1 0
                                                              3
                                                                   1
```

sessionInfo()

R version 4.3.1 (2023-06-16)

Platform: x86_64-pc-linux-gnu (64-bit) Running under: Ubuntu 22.04.4 LTS

Matrix products: default

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

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