Problem Set 0: Computing environment

Due: 5pm on Friday, January 10.

Welcome to the first problem set; this should not require any extra input from you. Just follow the instructions on the website to render this document. Then submit two things:

1) Upload the rendered PDF to BruinLearn
2) In our Google Form, tell us your anonymous identifier that appears in your rendered PDF.

Anonymous identifier

This code will generate you an anonymous 4-digit identifier for the quarter.

```r
anonymous_id <- sample(x = 1000:9999, size = 1)
```

Your anonymous identifier for the semester is **2651**.

Computing environment

```r
sessionInfo()
```

```
R version 4.4.1 (2024-06-14)
Platform: aarch64-apple-darwin20
Running under: macOS Sonoma 14.7

Matrix products: default
BLAS:   /Library/Frameworks/R.framework/Versions/4.4-arm64/Resources/lib/libRblas.0.dylib
LAPACK: /Library/Frameworks/R.framework/Versions/4.4-arm64/Resources/lib/libRlapack.dylib;
```

```
locale:
[1] en_US.UTF-8/en_US.UTF-8/en_US.UTF-8/C/en_US.UTF-8/en_US.UTF-8

time zone: America/Los_Angeles
tzcode source: internal

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

loaded via a namespace (and not attached):
 [1] compiler_4.4.1    fastmap_1.2.0    cli_3.6.3        tools_4.4.1
 [5] htmltools_0.5.8.1 rstudioapi_0.16.0 yaml_2.3.10      rmarkdown_2.28
 [9] knitr_1.48        jsonlite_1.8.9   xfun_0.47        digest_0.6.37
[13] rlang_1.1.4       evaluate_1.0.0
```