

# **Day x: TITLE**

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💡 Attribution

This is a solution for [Advent of Code 2024, Day 1](#).

# Part 1

## R code

```
library(tidyverse)

dat_raw <- read.table("data/day_X_input.txt", header = FALSE, sep = "")
```

## Part 2

### R code

```
library(tidyverse)

dat_raw <- read.table("data/day_X_input.txt", header = FALSE, sep = "")
```

# Session information

R version 4.2.2 (2022-10-31 ucrt)  
Platform: x86\_64-w64-mingw32/x64 (64-bit)  
Running under: Windows 10 x64 (build 22631)

Matrix products: default

locale:

[1] LC\_COLLATE=English\_Belgium.utf8 LC\_CTYPE=English\_Belgium.utf8  
[3] LC\_MONETARY=English\_Belgium.utf8 LC\_NUMERIC=C  
[5] LC\_TIME=English\_Belgium.utf8

attached base packages:

[1] stats graphics grDevices utils datasets methods base

other attached packages:

[1] lubridate\_1.9.2 forcats\_1.0.0 stringr\_1.5.0 dplyr\_1.1.1  
[5] purrr\_1.0.1 readr\_2.1.4 tidyr\_1.3.0 tibble\_3.2.1  
[9] ggplot2\_3.4.1 tidyverse\_2.0.0

loaded via a namespace (and not attached):

[1] pillar\_1.9.0 compiler\_4.2.2 tools\_4.2.2 digest\_0.6.31  
[5] timechange\_0.1.1 jsonlite\_1.8.4 evaluate\_0.20 lifecycle\_1.0.3  
[9] gtable\_0.3.3 pkgconfig\_2.0.3 rlang\_1.1.0 cli\_3.5.0  
[13] rstudioapi\_0.14 yaml\_2.3.7 xfun\_0.41 fastmap\_1.1.0  
[17] withr\_2.5.0 knitr\_1.42 generics\_0.1.3 vctrs\_0.6.1  
[21] hms\_1.1.2 grid\_4.2.2 tidyselect\_1.2.0 glue\_1.6.2  
[25] R6\_2.5.1 fansi\_1.0.3 rmarkdown\_2.25 tzdb\_0.3.0  
[29] magrittr\_2.0.3 scales\_1.2.1 htmltools\_0.5.4 ellipsis\_0.3.2  
[33] colorspace\_2.0-3 utf8\_1.2.2 stringi\_1.7.8 munsell\_0.5.0