Class24

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library(tidyverse)

```
-- Attaching core tidyverse packages ----- tidyverse 2.0.0 --
v dplyr
           1.1.4
                     v readr
                                 2.1.5
v forcats
           1.0.0
                     v stringr
                                 1.5.1
v ggplot2 3.5.0
                     v tibble
                                 3.2.1
v lubridate 1.9.3
                     v tidyr
                                 1.3.0
v purrr
           1.0.2
-- Conflicts ----- tidyverse_conflicts() --
x dplyr::filter() masks stats::filter()
x dplyr::lag()
                 masks stats::lag()
i Use the conflicted package (<a href="http://conflicted.r-lib.org/">http://conflicted.r-lib.org/</a>) to force all conflicts to become
  msleep
# A tibble: 83 x 11
         genus vore order conservation sleep_total sleep_rem sleep_cycle awake
                                                                    <dbl> <dbl>
  <chr> <chr> <chr> <chr> <chr> <chr>
                                                        <dbl>
                                              <dbl>
1 Cheet~ Acin~ carni Carn~ lc
                                                         NA
                                               12.1
                                                                   NA
                                                                           11.9
```

```
7
2 Owl m~ Aotus omni Prim~ <NA>
                                              17
                                                         1.8
                                                                 NA
3 Mount~ Aplo~ herbi Rode~ nt
                                              14.4
                                                         2.4
                                                                          9.6
                                                                 NA
4 Great~ Blar~ omni Sori~ lc
                                              14.9
                                                         2.3
                                                                  0.133
                                                                         9.1
         Bos herbi Arti~ domesticated
                                              4
                                                         0.7
                                                                  0.667 20
6 Three~ Brad~ herbi Pilo~ <NA>
                                              14.4
                                                         2.2
                                                                  0.767
                                                                          9.6
7 North~ Call~ carni Carn~ vu
                                              8.7
                                                        1.4
                                                                  0.383 15.3
8 Vespe~ Calo~ <NA> Rode~ <NA>
                                               7
                                                        NA
                                                                 NA
                                                                         17
        Canis carni Carn~ domesticated
                                              10.1
                                                        2.9
                                                                  0.333 13.9
10 Roe d~ Capr~ herbi Arti~ lc
                                               3
                                                        NA
                                                                 NA
                                                                         21
```

[#] i 73 more rows

[#] i 2 more variables: brainwt <dbl>, bodywt <dbl>