

HW 01 - Pet names

Greg Chism

2022-July-26

Load packages and data

```
library(tidyverse)
library(openintro)
```

Exercises

Exercise 1

There are _____ pets in the dataset.

Exercise 2

Remove this text, and add your answer for Exercise 2 here.

Exercise 3

Remove this text, and add your answer for Exercise 3 here.

```
seattlepets %>%
  count(animal_name, sort = TRUE)
```

```
# A tibble: 13,930 x 2
  animal_name      n
  <chr>          <int>
1 <NA>           483
2 Lucy           439
3 Charlie        387
4 Luna           355
5 Bella          331
6 Max            270
7 Daisy          261
8 Molly          240
9 Jack           232
10 Lily          232
# ... with 13,920 more rows
# i Use `print(n = ...)` to see more rows
```

Exercise 4

Remove this text, and add your answer for Exercise 4 here.

```
# remove this comment and add the code for Exercise 4 here
```

Exercise 5

Remove this text, and add your answer for Exercise 5 here.

Exercise 6

Remove this text, and add your answer for Exercise 6 here.