

# Exam 1

Your name here

```
library(tidyverse)
```

Task 1

Task 2

```
# set eval = T once you have performed the first part of this task
diversity <- diversity %>%
  pivot_longer(cols = c("Asian", "White", "Black", "Hispanic", "Other"), names_to = "race",
               values_to = "n")
```

Task 3

Task 4

Task 5

Task 6

Task 7

Task 8

Task 9

Task 10

Task 11