Module 3 Assignment 1

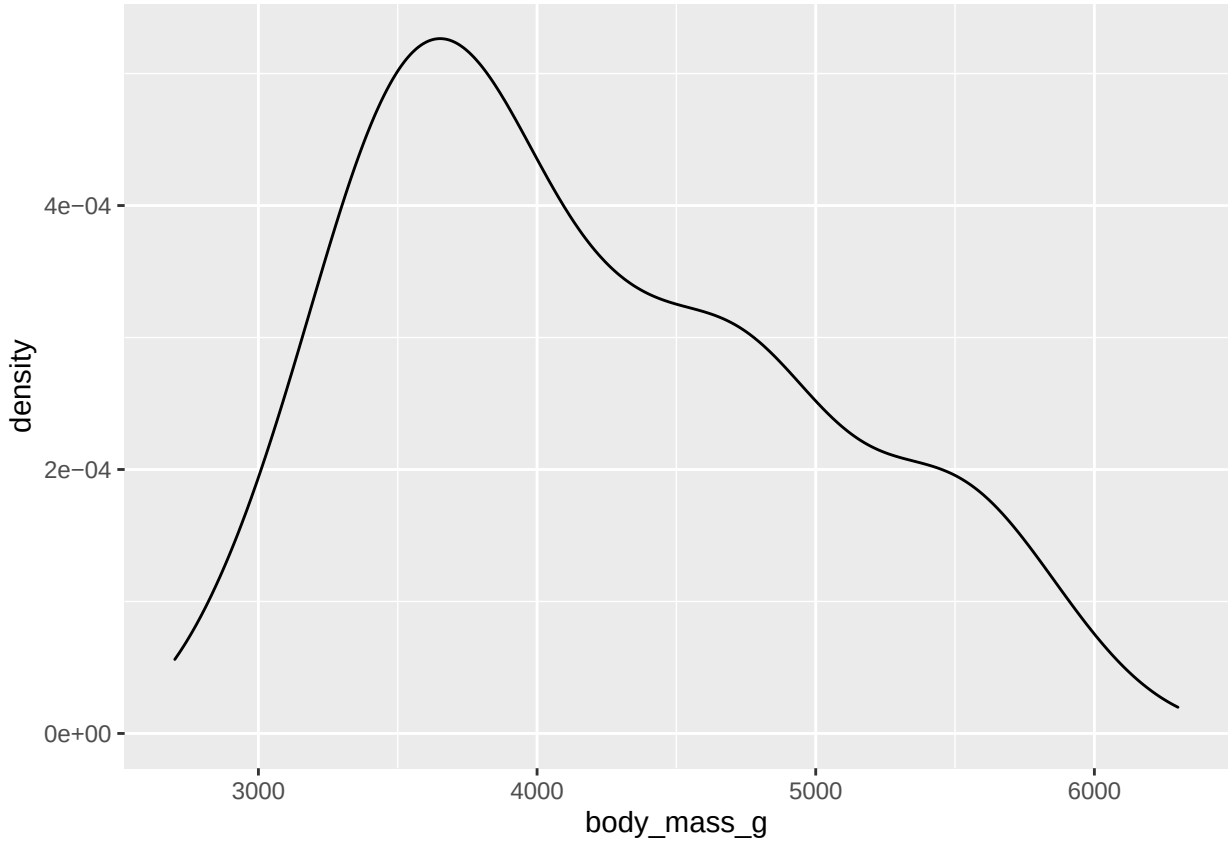
2022-10-25

2.

```
## # A tibble: 6 x 8
##   species island bill_length_mm bill_depth_mm flipper_length_~ body_mass_g sex
##   <fct>   <fct>           <dbl>         <dbl>            <int>       <int> <fct>
## 1 Adelie  Torge~           39.1          18.7              181        3750 male
## 2 Adelie  Torge~           39.5          17.4              186        3800 fema~
## 3 Adelie  Torge~           40.3          18                195        3250 fema~
## 4 Adelie  Torge~           NA            NA                 NA          NA <NA>
## 5 Adelie  Torge~           36.7          19.3              193        3450 fema~
## 6 Adelie  Torge~           39.3          20.6              190        3650 male
## # ... with 1 more variable: year <int>
```

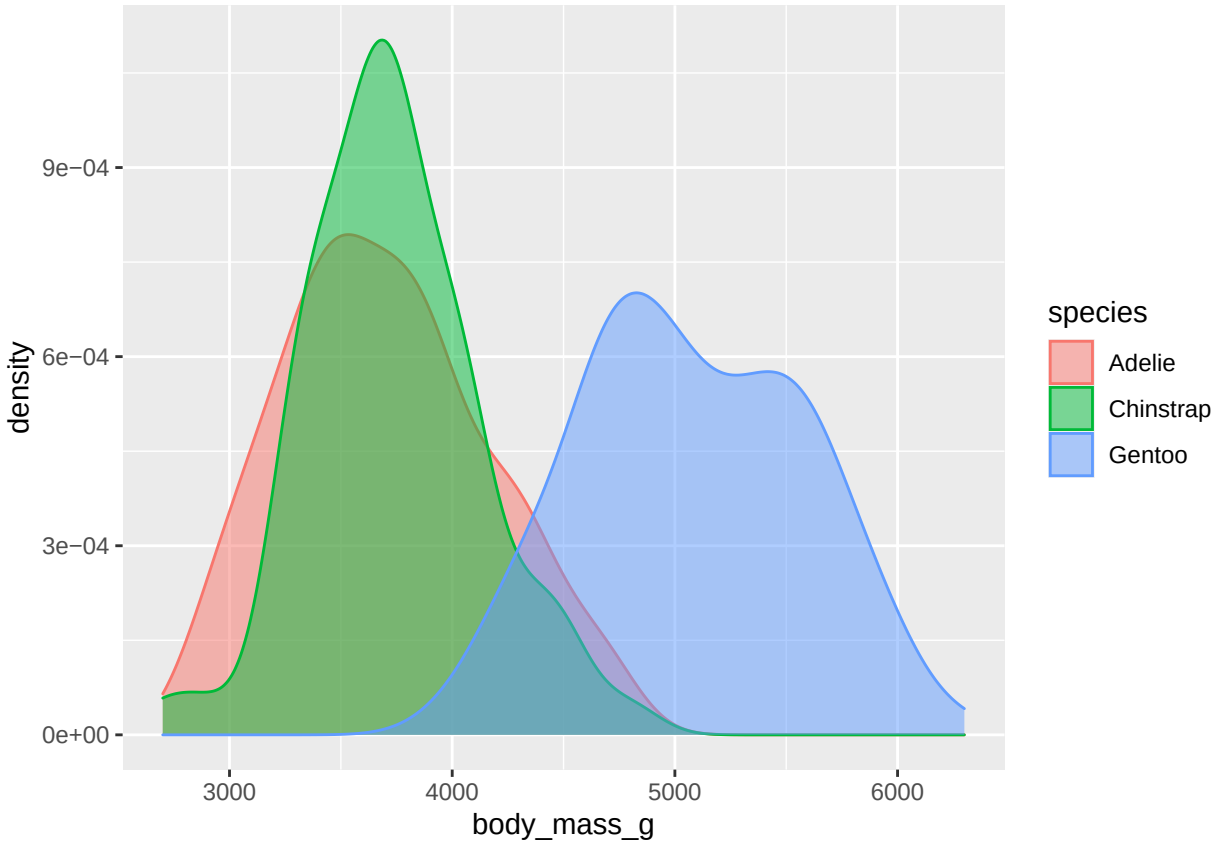
3.

```
## Warning: Removed 2 rows containing non-finite values (stat_density).
```



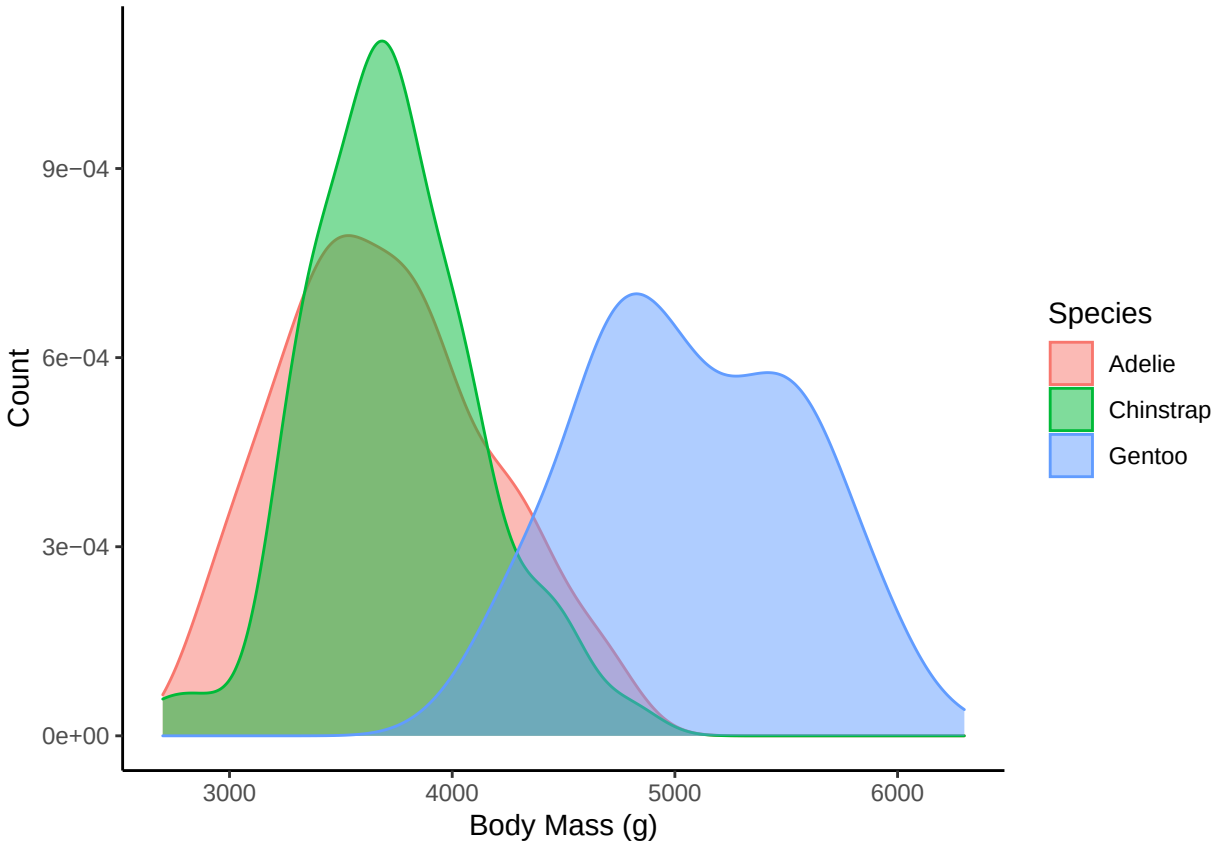
4.

```
## Warning: Removed 2 rows containing non-finite values (stat_density).
```



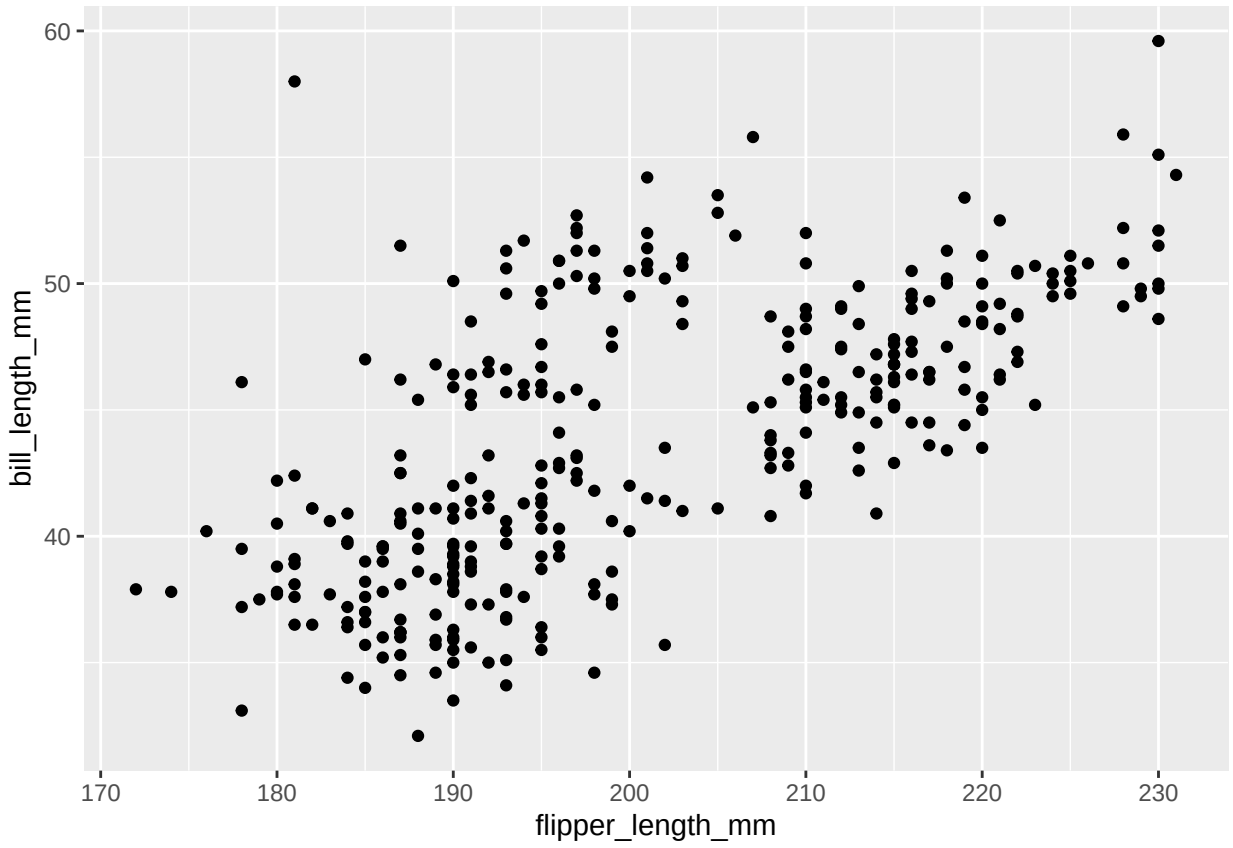
6.

```
## Warning: Removed 2 rows containing non-finite values (stat_density).
```



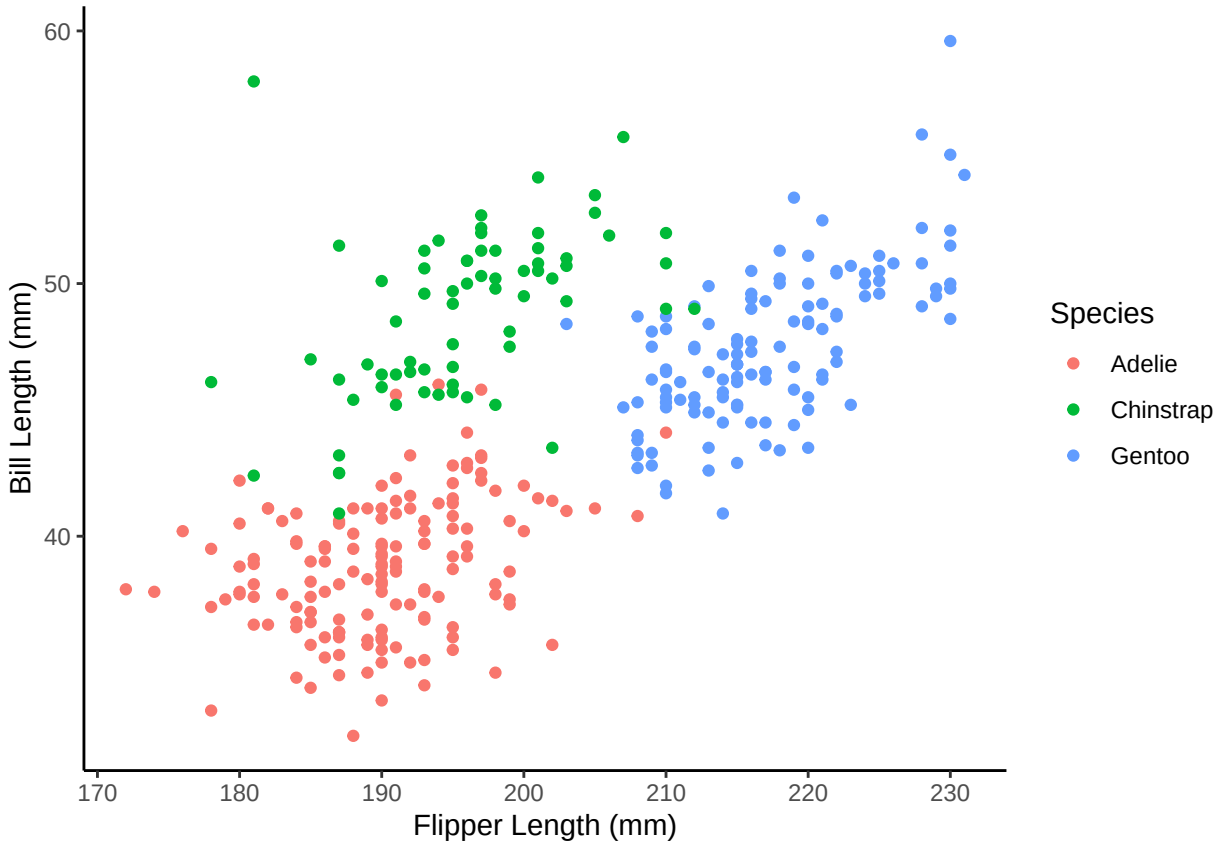
7.

```
## Warning: Removed 2 rows containing missing values (geom_point).
```



8.

```
## Warning: Removed 2 rows containing missing values (geom_point).
```


60
50
40
Bill Length (mm)
170
180
190
200
210
220
230
Flipper Length (mm)
Species
Adelie
Chinstrap
Gentoo