Assignment 1 (makeup)

Select a `geom_*` function from the list here https://hellor.netlify.app/slides/l122021.html#46. Make sure that your selected `geom_*` is not explained in any lecture slides. Your submission should include followings

1. Brief explanation of the `geom_*`

2. A ggplot to demonstrate the application of the selected geom_*

3. R codes and outputs

Example

geom_polygon

`geom_polygon` can be used to draw boundaries for different regions.

```r
library(ggplot2)
library(maps)
library(tidyverse)
world <- map_data("world")
AUS <- world %>% filter(region == "Australia")
ggplot(AUS) +
    geom_polygon(aes(x = long, y = lat, group = group))
```