Assignment_01

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```r
#install.packages("tidyverse")
library(tidyverse)
```

```
## -- Attaching packages --------------------------------------- tidyverse 1.3.2 --
## v ggplot2 3.3.6      v purrr   0.3.4
## v tibble  3.1.8      v dplyr   1.0.10
## v tidyr   1.2.1      v stringr 1.4.1
## v readr   2.1.2      v forcats 0.5.2
## -- Conflicts ------------------------------------------ tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
```

```r
#install.packages("palmerpenguins")
library(palmerpenguins)
data("penguins")
new_penguins <- mutate(penguins,body_mass_kg = body_mass_g / 1000)
View(new_penguins)
```

```r
ggplot(new_penguins,mapping = aes(x= body_mass_g, y = flipper_length_mm,
                                  color = species, shape = island)) +
  geom_point()
```

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