

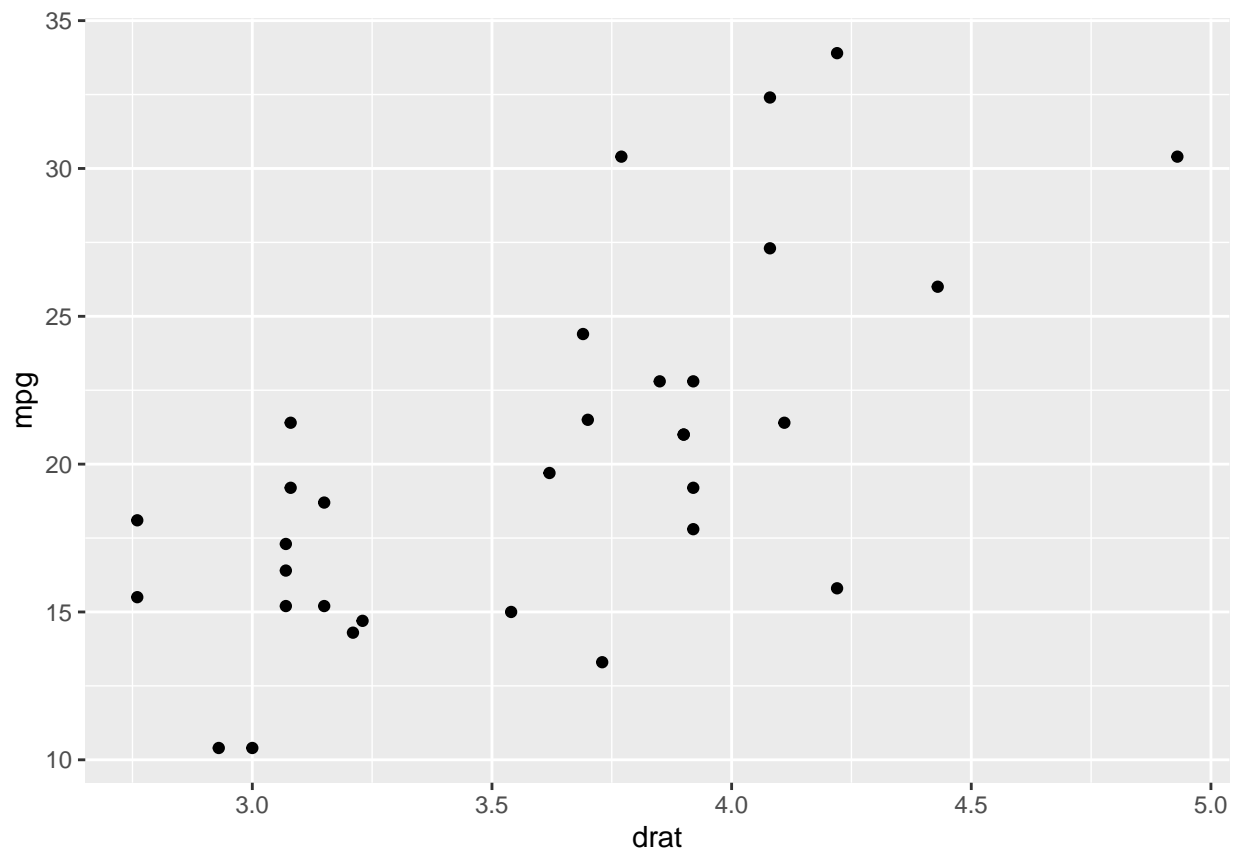
# Activity2

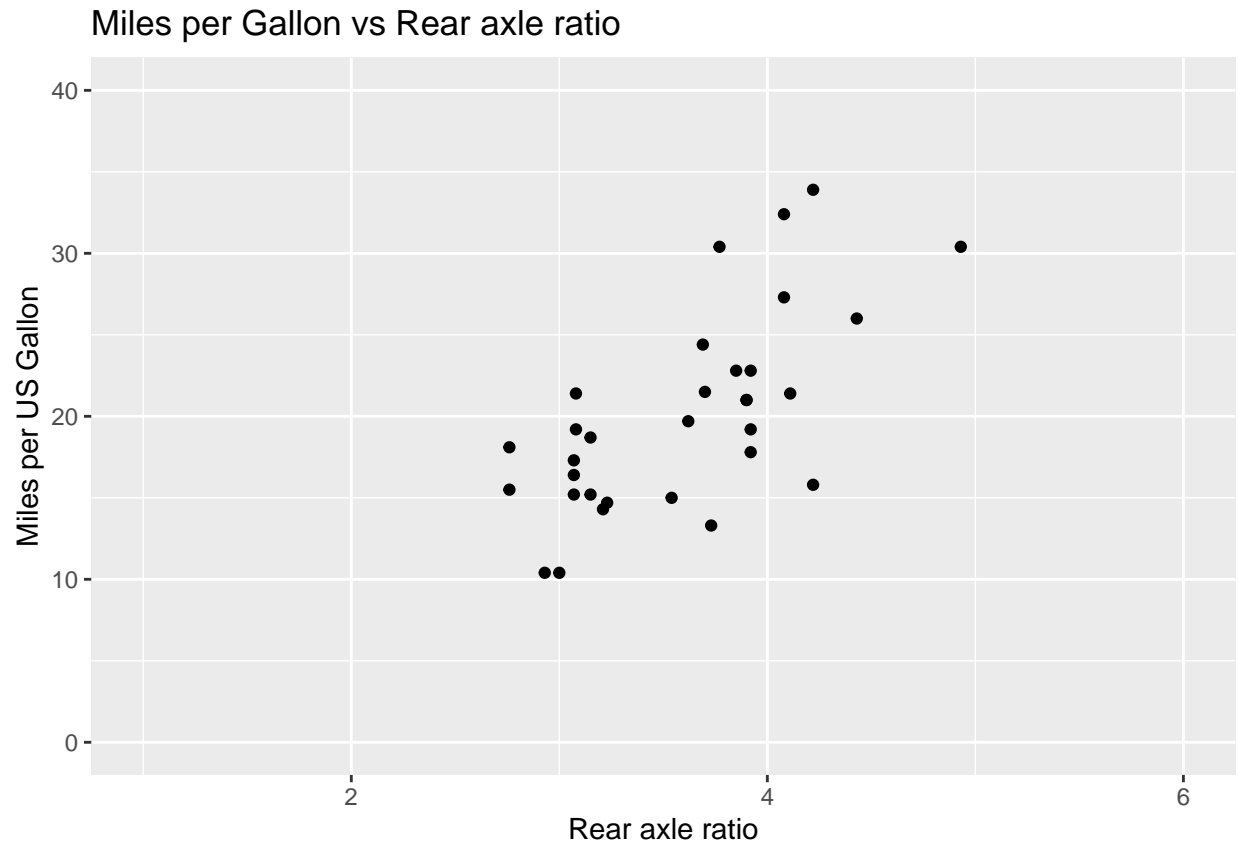
Michael

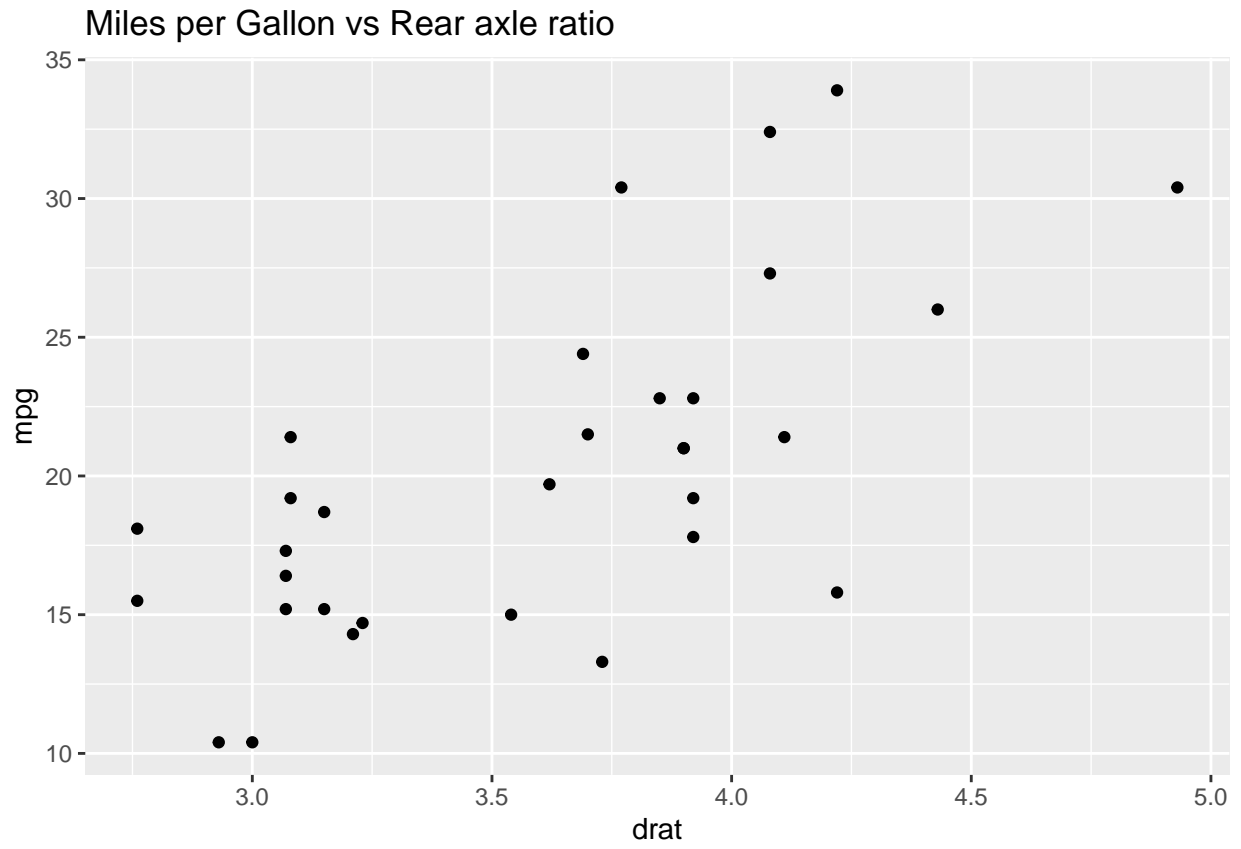
2022-05-17

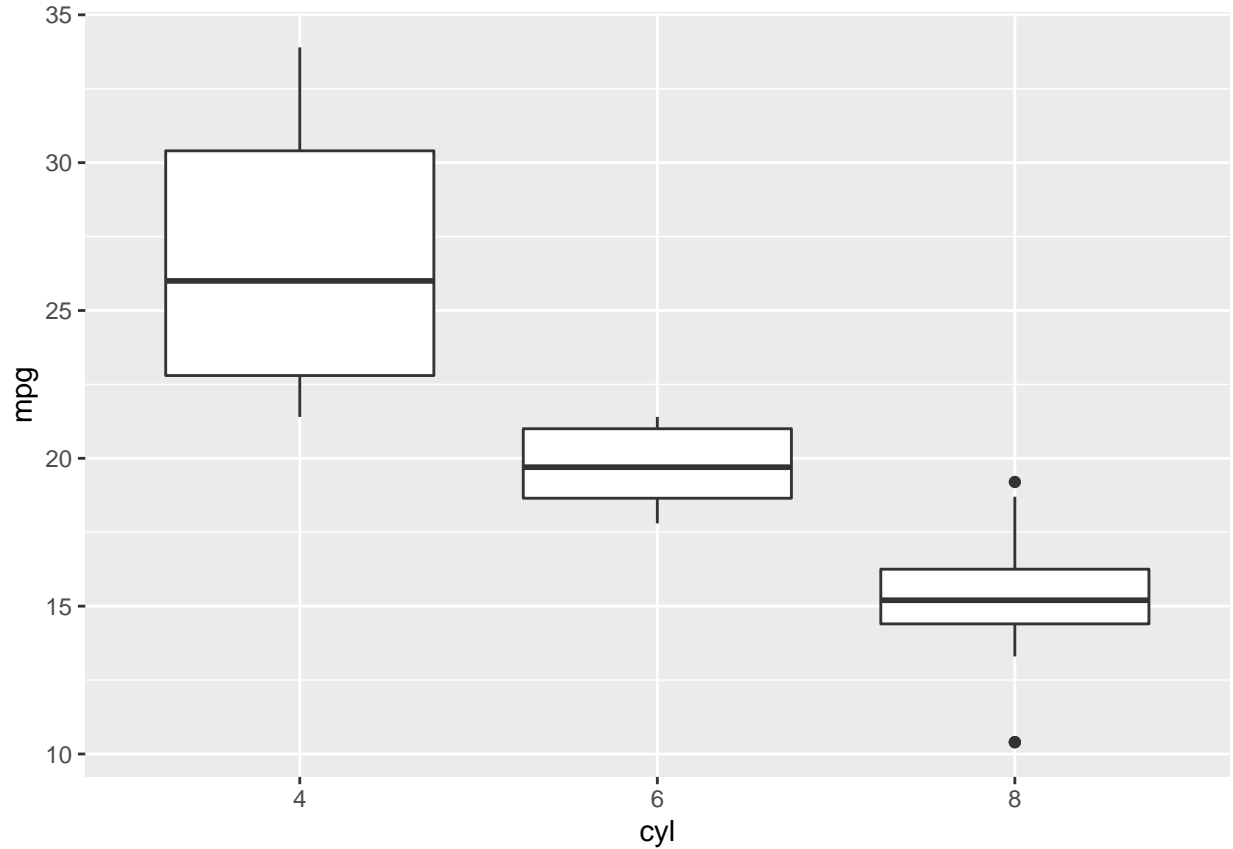
## R Markdown

Basic Plotting Using qplot and mtcars data

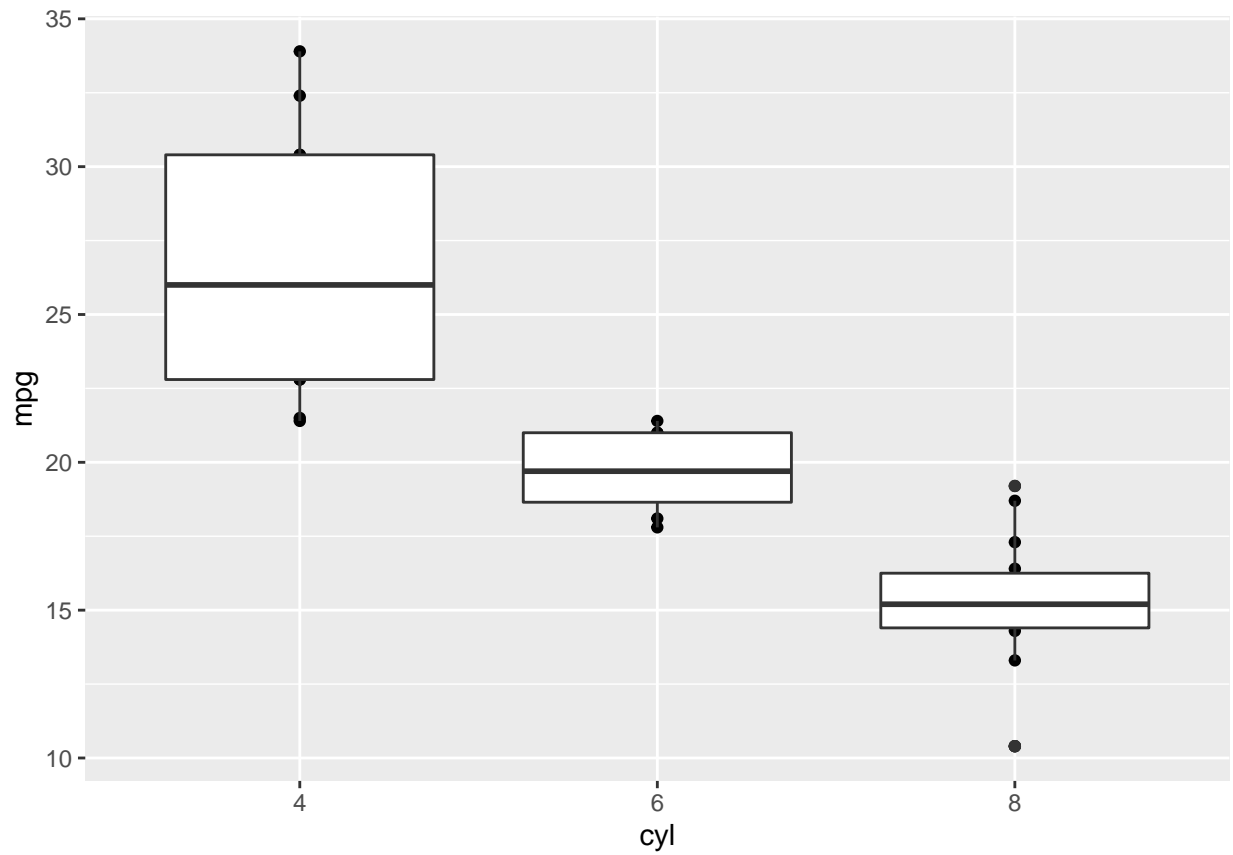




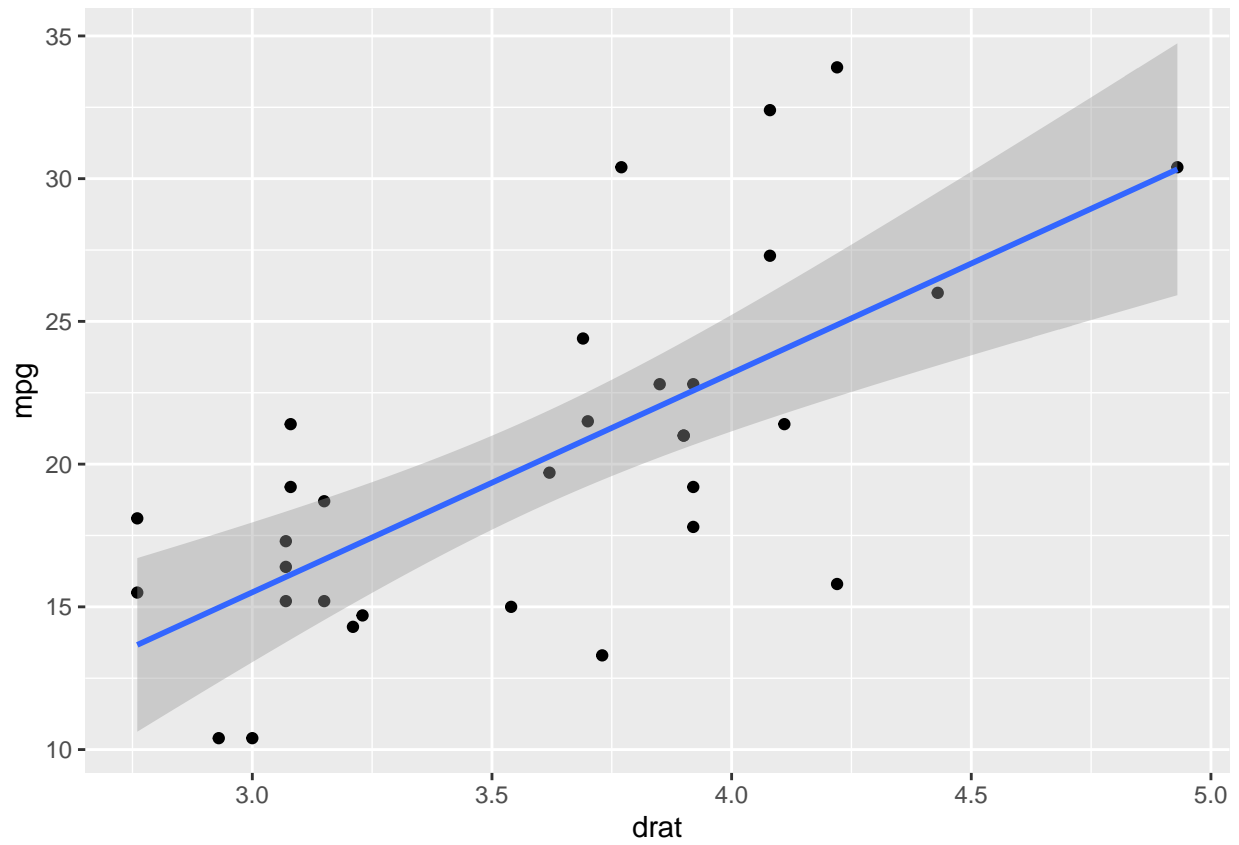




```
## [1] "geom_abline"          "geom_area"           "geom_bar"
## [4] "geom_bin_2d"          "geom_bin2d"          "geom_blank"
## [7] "geom_boxplot"         "geom_col"            "geom_contour"
## [10] "geom_contour_filled"  "geom_count"          "geom_crossbar"
## [13] "geom_curve"           "geom_density"        "geom_density_2d"
## [16] "geom_density_2d_filled" "geom_density2d"      "geom_density2d_filled"
## [19] "geom_dotplot"         "geom_errorbar"       "geom_errorbarh"
## [22] "geom_freqpoly"        "geom_function"       "geom_hex"
## [25] "geom_histogram"       "geom_hline"          "geom_jitter"
## [28] "geom_label"           "geom_line"           "geom_linerange"
## [31] "geom_map"             "geom_path"           "geom_point"
## [34] "geom_pointrange"      "geom_polygon"        "geom_qq"
## [37] "geom_qq_line"         "geom_quantile"       "geom_raster"
## [40] "geom_rect"            "geom_ribbon"         "geom_rug"
## [43] "geom_segment"         "geom_sf"             "geom_sf_label"
## [46] "geom_sf_text"         "geom_smooth"         "geom_spoke"
## [49] "geom_step"            "geom_text"           "geom_tile"
## [52] "geom_violin"          "geom_vline"
```



```
## 'geom_smooth()' using formula 'y ~ x'
```



```
## Warning: Ignoring unknown parameters: method
```

```
## 'geom_smooth()' using formula 'y ~ x'
```

