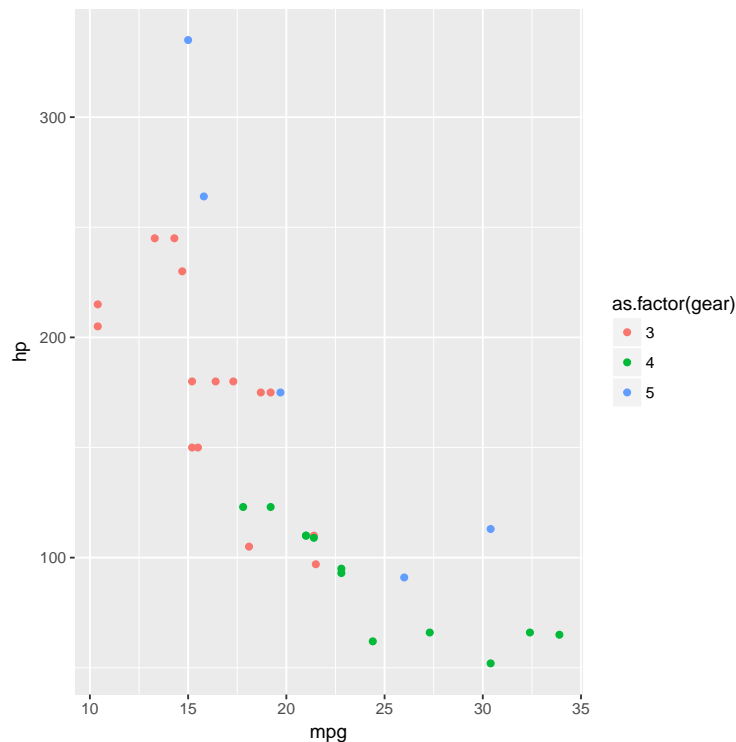# Check out my fancy report

Vijay*

March 22, 2017

The results below are generated from an R script.

```r
## Here is some text
#' Here is more text
library(ggplot2)
ggplot(mtcars,aes(mpg,hp,colour=as.factor(gear)))+
        geom_point()
```


The R session information (including the OS info, R version and all packages used):

```r
sessionInfo()

## R version 3.3.2 (2016-10-31)
## Platform: x86_64-pc-linux-gnu (64-bit)
## Running under: Ubuntu 16.04.2 LTS
##
## locale:
##  [1] LC_CTYPE=en_GB.UTF-8        LC_NUMERIC=C                 LC_TIME=en_GB.UTF-8
```

---

*This report is automatically generated with the R package **knitr** (version 1.15.1).

```
##  [4] LC_COLLATE=en_GB.UTF-8       LC_MONETARY=en_GB.UTF-8      LC_MESSAGES=en_GB.UTF-8
##  [7] LC_PAPER=en_GB.UTF-8         LC_NAME=C                    LC_ADDRESS=C
## [10] LC_TELEPHONE=C               LC_MEASUREMENT=en_GB.UTF-8 LC_IDENTIFICATION=C
##
## attached base packages:
## [1] stats      graphics  grDevices utils     datasets  methods   base
##
## other attached packages:
## [1] knitr_1.15.1  plotly_4.5.6  ggplot2_2.2.1
##
## loaded via a namespace (and not attached):
##  [1] Rcpp_0.12.10       magrittr_1.5       munsell_0.4.3       colorspace_1.3-2
##  [5] viridisLite_0.1.3 R6_2.2.0           highr_0.6           stringr_1.2.0
##  [9] httr_1.2.1         plyr_1.8.4         dplyr_0.5.0         tcltk_3.3.2
## [13] tools_3.3.2        grid_3.3.2         gtable_0.2.0        DBI_0.6
## [17] htmltools_0.3.5    yaml_2.1.14        lazyeval_0.2.0      assertthat_0.1
## [21] digest_0.6.12      tibble_1.2         purrr_0.2.2         reshape2_1.4.2
## [25] tidyr_0.6.1        base64enc_0.1-3    htmlwidgets_0.8     evaluate_0.10
## [29] labeling_0.3       stringi_1.1.2      scales_0.4.1        jsonlite_1.1
```

```r
Sys.time()
```

```
## [1] "2017-03-22 17:10:55 GMT"
```