Console ~/github/Bike-Sharing-Demand/

```
> pippo = lm(train$count ~ train$datetime)
> summary(pippo)

Call:
lm(formula = train$count ~ train$datetime)

Residuals:
    Min      1Q  Median      3Q     Max
-453.77  -60.67   -5.86   49.88  546.14

Coefficients:
                 Estimate Std. Error t value Pr(>|t|)
(Intercept)        55.138      5.910   9.329  < 2e-16 ***
train$datetime1   -21.279      8.363  -2.544 0.010958 *
train$datetime2   -32.239      8.391  -3.842 0.000123 ***
train$datetime3   -43.381      8.464  -5.125 3.02e-07 ***
train$datetime4   -48.731      8.420  -5.788 7.33e-09 ***
train$datetime5   -35.371      8.372  -4.225 2.41e-05 ***
train$datetime6    21.121      8.358   2.527 0.011521 *
train$datetime7   157.978      8.358  18.900  < 2e-16 ***
train$datetime8   307.631      8.358  36.805  < 2e-16 ***
train$datetime9   166.642      8.358  19.937  < 2e-16 ***
train$datetime10  119.954      8.358  14.351  < 2e-16 ***
train$datetime11  155.536      8.358  18.608  < 2e-16 ***
train$datetime12  201.370      8.354  24.105  < 2e-16 ***
train$datetime13  202.649      8.354  24.258  < 2e-16 ***
train$datetime14  188.305      8.354  22.541  < 2e-16 ***
train$datetime15  199.160      8.354  23.841  < 2e-16 ***
train$datetime16  261.234      8.354  31.271  < 2e-16 ***
train$datetime17  413.627      8.354  49.513  < 2e-16 ***
train$datetime18  375.721      8.354  44.976  < 2e-16 ***
train$datetime19  260.140      8.354  31.140  < 2e-16 ***
train$datetime20  173.379      8.354  20.754  < 2e-16 ***
train$datetime21  118.232      8.354  14.153  < 2e-16 ***
train$datetime22   78.438      8.354   9.390  < 2e-16 ***
train$datetime23   34.370      8.354   4.114 3.91e-05 ***
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

Residual standard error: 126.1 on 10862 degrees of freedom
Multiple R-squared:  0.5167,    Adjusted R-squared:  0.5156
F-statistic: 504.8 on 23 and 10862 DF,  p-value: < 2.2e-16
```