

# Exam Template

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## Introduction:

```
## glm(formula = vote ~ educate + age + income, family = binomial)
##           coef.est coef.se z value Pr(>|z|)
## (Intercept)   1.01    0.11   9.23   0.00
## educate       1.24    0.12  10.48   0.00
## age          -2.04    0.15 -13.79   0.00
## income        2.23    0.17  13.46   0.00
## ---
##    n = 1000, k = 4
##    residual deviance = 672.0, null deviance = 1350.0 (difference = 678.0)
```

```
stargazer(m, header = F)
```

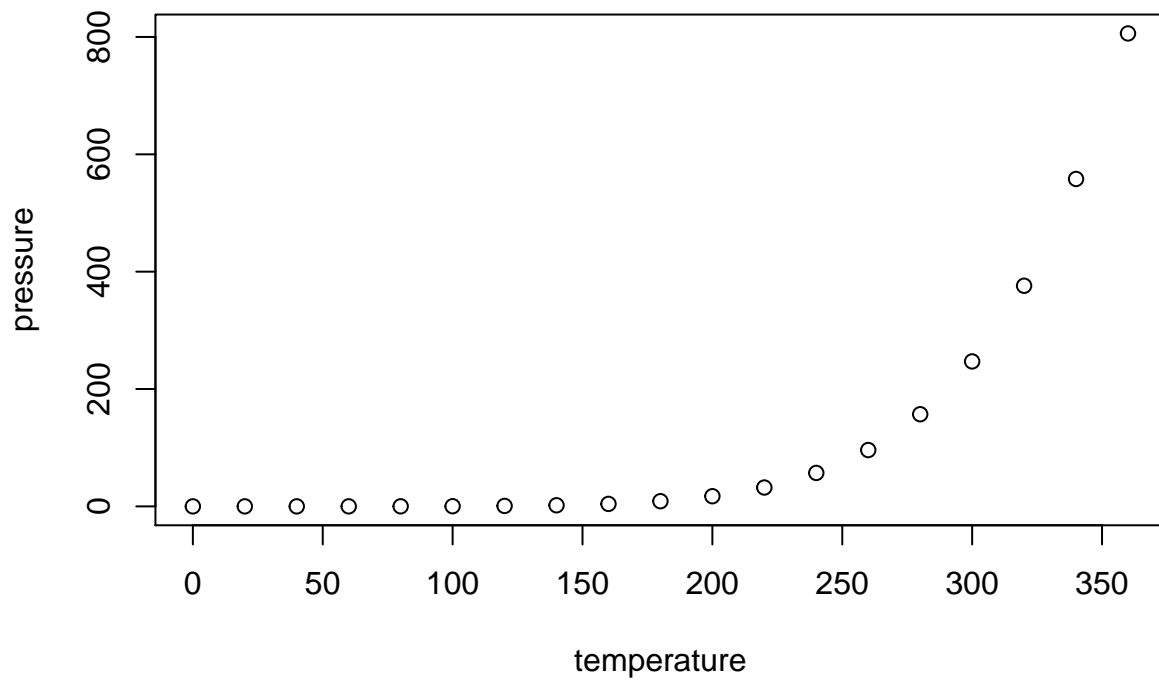
| Table 1:                                 |                            |
|--|----------------------------|
|  | <i>Dependent variable:</i> |
|  | vote                       |
| educate                                  | 1.243***<br>(0.119)        |
| age                                      | -2.039***<br>(0.148)       |
| income                                   | 2.235***<br>(0.166)        |
| Constant                                 | 1.012***<br>(0.110)        |
| Observations                             | 1,000                      |
| Log Likelihood                           | -335.995                   |
| Akaike Inf. Crit.                        | 679.991                    |
| <i>Note:</i> *p<0.1; **p<0.05; ***p<0.01 |                            |

““

## Including Plots

You can also embed plots, for example:

```
plot(pressure)
```



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.