

# Survey Results Tables

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## R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
GrownCC <- glm(Q6 ~ as.factor(Regions) + as.factor(Q1) + as.factor(Q31) +
              + Q3_1, almonds, family = binomial )

summary(GrownCC)
```

```
##
## Call:
## glm(formula = Q6 ~ as.factor(Regions) + as.factor(Q1) + as.factor(Q31) +
##      Q3_1, family = binomial, data = almonds)
##
## Deviance Residuals:
##      Min       1Q   Median       3Q      Max
## -1.8763  -0.8849  -0.7060   1.1407   1.9435
##
## Coefficients:
##                                     Estimate
## (Intercept)                        -1.245e+00
## as.factor(Regions)Delta              1.682e+00
## as.factor(Regions)North              1.311e+00
## as.factor(Regions)South             -4.018e-01
## as.factor(Q1)Owner, not responsible for day-to-day management -5.471e-01
## as.factor(Q1)Owner/operator of almond orchard(s)             -5.772e-01
## as.factor(Q31)25-34 years old              4.006e-01
## as.factor(Q31)35-44 years old              1.186e+00
## as.factor(Q31)45-54 years old              1.087e+00
## as.factor(Q31)55-64 years old              1.135e+00
## as.factor(Q31)65-74 years old              5.991e-01
## as.factor(Q31)75 years or older            6.835e-02
## as.factor(Q31)Prefer not to answer        -1.283e+01
## Q3_1                                   -1.063e-05
##                                     Std. Error
## (Intercept)                        9.394e-01
## as.factor(Regions)Delta              5.441e-01
## as.factor(Regions)North              5.087e-01
## as.factor(Regions)South              3.195e-01
## as.factor(Q1)Owner, not responsible for day-to-day management 4.337e-01
```

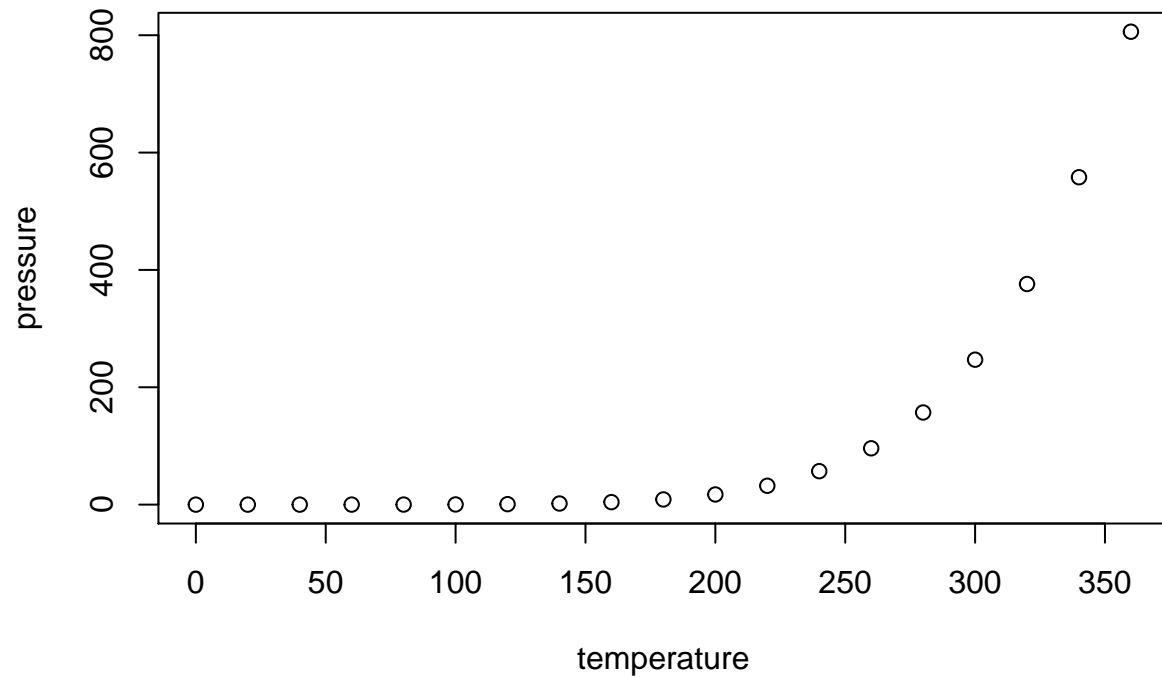
```

## as.factor(Q1)Owner/operator of almond orchard(s) 3.155e-01
## as.factor(Q31)25-34 years old 9.517e-01
## as.factor(Q31)35-44 years old 9.576e-01
## as.factor(Q31)45-54 years old 9.594e-01
## as.factor(Q31)55-64 years old 9.646e-01
## as.factor(Q31)65-74 years old 1.006e+00
## as.factor(Q31)75 years or older 1.426e+00
## as.factor(Q31)Prefer not to answer 6.233e+02
## Q3_1 4.062e-05
## z value Pr(>|z|)
## (Intercept) -1.326 0.18497
## as.factor(Regions)Delta 3.092 0.00199
## as.factor(Regions)North 2.577 0.00998
## as.factor(Regions)South -1.258 0.20849
## as.factor(Q1)Owner, not responsible for day-to-day management -1.261 0.20716
## as.factor(Q1)Owner/operator of almond orchard(s) -1.829 0.06736
## as.factor(Q31)25-34 years old 0.421 0.67376
## as.factor(Q31)35-44 years old 1.239 0.21549
## as.factor(Q31)45-54 years old 1.133 0.25728
## as.factor(Q31)55-64 years old 1.177 0.23938
## as.factor(Q31)65-74 years old 0.595 0.55165
## as.factor(Q31)75 years or older 0.048 0.96177
## as.factor(Q31)Prefer not to answer -0.021 0.98357
## Q3_1 -0.262 0.79350
##
## (Intercept)
## as.factor(Regions)Delta **
## as.factor(Regions)North **
## as.factor(Regions)South
## as.factor(Q1)Owner, not responsible for day-to-day management
## as.factor(Q1)Owner/operator of almond orchard(s) .
## as.factor(Q31)25-34 years old
## as.factor(Q31)35-44 years old
## as.factor(Q31)45-54 years old
## as.factor(Q31)55-64 years old
## as.factor(Q31)65-74 years old
## as.factor(Q31)75 years or older
## as.factor(Q31)Prefer not to answer
## Q3_1
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## (Dispersion parameter for binomial family taken to be 1)
##
## Null deviance: 379.46 on 296 degrees of freedom
## Residual deviance: 344.95 on 283 degrees of freedom
## (4 observations deleted due to missingness)
## AIC: 372.95
##
## Number of Fisher Scoring iterations: 13
summary_table_GrownCC <- coef(summary(GrownCC))

```

## Including Plots

You can also embed plots, for example:



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