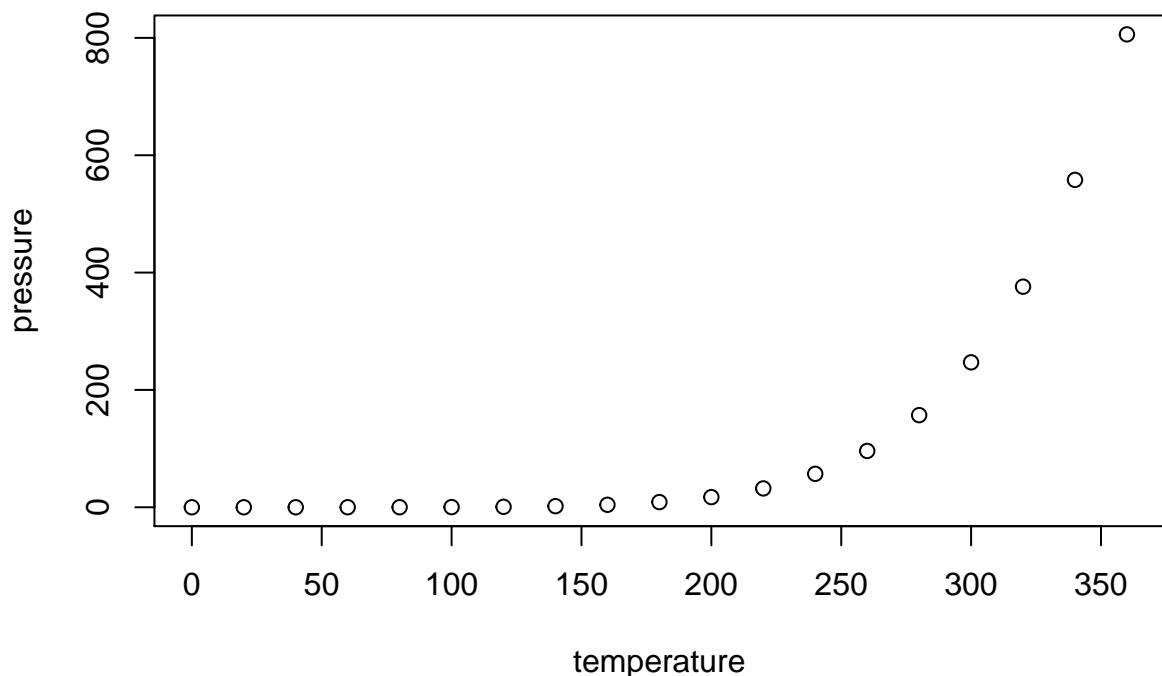


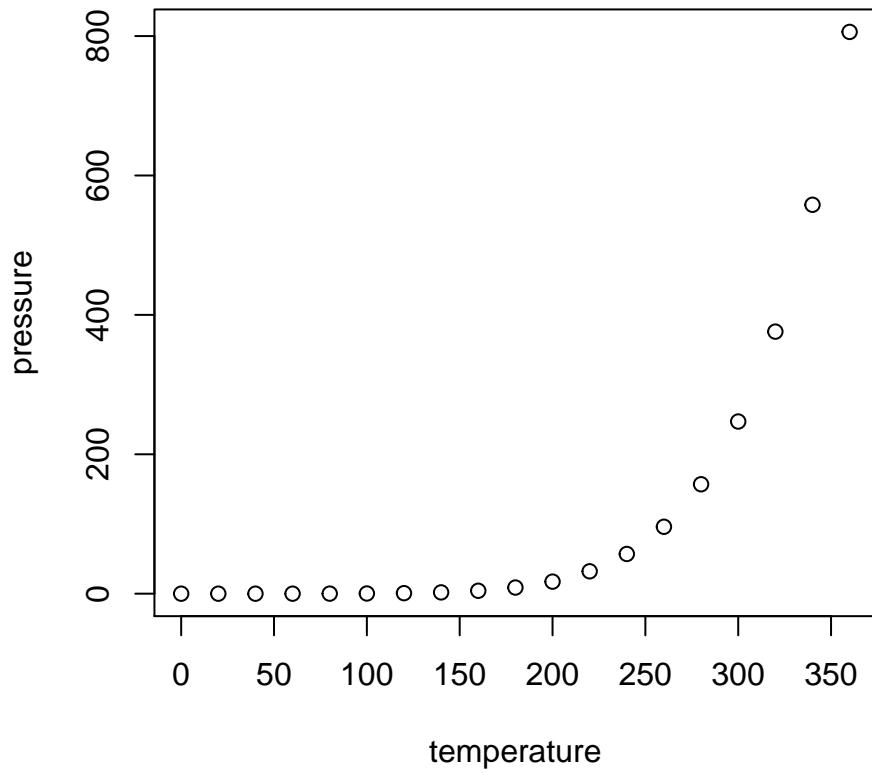
# Research Proposal

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*26/08/2019*

## Including Plots





## Insert Tables

Table 1: Top six rows of cars data sets

speed	dist
4	2
4	10
7	4
7	22
8	16
9	10

## Insert an equation

$$y = \beta_0 + \beta_x 1$$

## Insert images

Here is an image inserted



Figure 1: Me  
3

## Add text with some footnotes

Here's a footnote reference <sup>1</sup> and another <sup>2</sup>

Here's an inline footnote <sup>3</sup>

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<sup>1</sup>Here's the footnote

<sup>2</sup>Here's the other footnote

<sup>3</sup>Inline notes are easier to write