# R Markdown template

This is an Markdown template created by DIME Analytics. It is meant to be a reference to show how text formatting in Markdown is combined with R code to produce R Markdown documents.

### Markdown

#### Headers

## This is a header

Subheader 1

Subheader 2

Subheader 3

### **Paragraphs**

This is a line of text. This is another line in the same paragraph.

New paragraphs are separated by two line breaks.

### Text emphasis

Text in italics goes between asterisks or underscores.

Text in bold goes between two asterisks or two underscores.

You can combine asterisks and underscores to emphasize with italics and bold at the same time.

Strikethrough text uses two tildes.

#### Lists

#### Ordered lists:

- 1. Include a number and a dot before every item
- 2. Also remember to include a blank line before the beginning of the list
- 3. The actual number does not matter, the item will have the correct order number

#### Unordered lists:

- You can use an asterisk
- Or a plus symbol
- Or a minus symbol

## Links

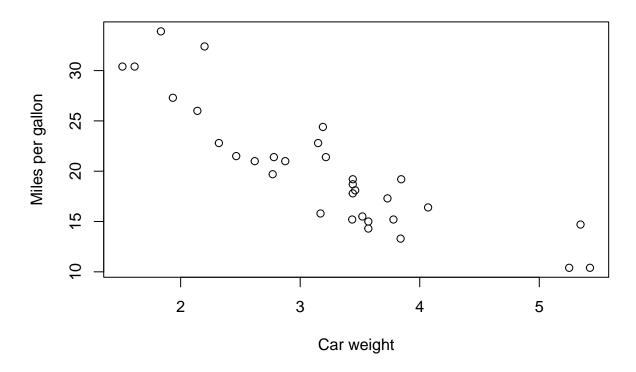
Include the link text in brackets followed by the URL in parentheses. Like this: This is the WB website.

## R code

```
## Min. 1st Qu. Median Mean 3rd Qu. Max.
## 10.40 15.43 19.20 20.09 22.80 33.90
```

## R Plots

# Plot example



## Inline code

- The mean of elements in mtcars is: 32
- The mean of weight is: 3.21725
- The standard deviation is: 0.9784574

# Include regression outputs - Fixest

Table 1: A cool title

	mpg	
	(1)	(2)
Constant	37.29***	37.23***
	(1.878)	(1.599)
wt	-5.344***	-3.878***
	(0.5591)	(0.6327)
hp	,	-0.0318***
		(0.0090)
Observations	32	32
$\mathbb{R}^2$	0.75283	0.82679
Adjusted R <sup>2</sup>	0.74459	0.81484

Your notes here.