A simple example using Markdown

Paulo Guimaraes and Miguel Portela

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# Working with text

Markdown is very easy to use. You can write in *italics* or in **bold**. You can even ~~strikeout~~

It is very easy to make headers

## Sub header

some text

### Lower level

and more text

# Blocking text

This is how blocked text looks like

# Introducing a link

If you click on [*Stata Winter School*](//https://www.timberlake.co.uk/stata-econometrics-winter-school-2019.html) it will send you to the website

# Introducing an image

This is how you had an image. The image can be read from your computer or even from the internet 

# Making lists is simple

* Item 1
  + Item 11
  + Item 12
* Item 2

or even numeric lists

1. This is item1
2. This is item2
3. This is item3

# An here is a simple table

|  |  |  |
| --- | --- | --- |
|  | col1 | col2 |
| row1 | 1 | 4 |
| row2 | 2 | 3 |

# Writing in Latex

If you have installed you can write expressions directly. All you need is to enclose the code in $ signs. Here is an expression written inline . And this is how you write a display equation[[1]](#footnote-31)

# Adding HTML

Markdown will recognize raw HTML code.

Emphasizing a line using HTML

Go to Stata Website

1. But you must have installed. [↑](#footnote-ref-31)