Examples of HTML tables written in Markdown

This StrapDown-flavored HTML page is a demo of how to write a table with Markdown, and how a table will be (nicely) rendered by StrapDown.js.

(Why this demo?)

Someone asked me (01-2015) about that feature, so, here is the demo!

How to enable the tables rendering?

In order for StrapDown.js to be able to read and render HTML tables (the tag), no need to ask any special option (as opposed to the MathJax feature allowing you to embed LaTeX equations).

Some help? (about the HTML tag)

More documentation about that tag can be found on these sites: www.htmlquick.com/reference/tags/table.html.am/tags/html-table-tag.cfm, www.w3ctutorial.com/html5-tags/tag-table, and the famous w3schools.com/html/html_tables.asp or w3schools.com/tags/tag_table.asp.

How to write a Markdown table?

More details about the syntax for Markdown tables can be found on the **GitHub Flavored Markdown** document: help.github.com/articles/github-flavored-markdown/#tables.

First example

The basic syntax to have in mind is the following:

First Header | Second Header — Content Cell | Content Cell | Content Cell | Content Cell |

The previous table corresponds to the following Markdown code :

	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

Second example

I follow the examples from GitHub's help page about tables in Markdown.

The previous table corresponds to the following Markdown code:

Third example

That example is also **extremely satisfying**, because StrapDown.js does support the alignment custom syntax (from GFM):

The previous table corresponds to the following Markdown code:

Hoho, a small trap:

At first, I thought that this feature was not available, but it was my fault, as I use an old version of the united BootStrap theme.

Hence I modified one line, which was forcing the table content to be left-aligned, and removed the text-align:left element: css.table th,.table td [.. stuff]; text-align:left; ---> .table th,.table td [.. stuff]; Now, this has been fixed (the 22-01-2015).

A partial list of the Justice League of America

StrapDown.js supports really well these Markdown tables, and the GFM extension for alignment.

Here is a last example, displaying some super heroes z

| Number | Name | Secret Name! | Super Hero Group | Gender | Email Address | Photo | | :--- : | :---- : | :---- : | :----- : | :----- : | :----- : | :----- : | :----- : | :------ : | | 01 | Superman | Clark Kent | JLoA | Male | superman@heroes.jloa.gov

| https\unskip | penalty \@M ://randomuser.me/api/portraits/med/men/72.jpg | | 02 | Batman | Bruce Wayne | JLoA | Male |
| https\unskip | penalty \@M ://randomuser.me/api/portraits/med/men/45.jpg | | 03 | Green Lantern | Secret! | JLoA | Male | Green.Lantern@heroes.jloa.gov | ://randomuser.me/api/portraits/med/men/51.jpg |
| https\unskip | penalty \@M ://randomuser.me/api/portraits/med/men/51.jpg

https\unskip \penalty \@M ://randomuser.me/api/portraits/med/women/25.jpg | | 05 | AwkGirl | Too lazy to look for it | JLoA |

| | 04 | Wonder Woman | Secret! | JLoA | Female | Wonder.Woman@heroes.jloa.gov | ://ran-

	https\unskip	\penalty	\@M :
			•
$Female \mid AwkGirl@heroes.jloa.gov \mid ://randomuser.me/api/portraits/med/women/88.jpg \mid ://randomuser.me/api/portraits/med/women/89.jpg \mid ://random$			
Hint: these emails addresses are really secret, keep they from yourself, and espectiviliains! (Seriously: they are fake!) Thanks to the awesome RandomUser.me for providing fake profile pictures for our second se	· -	r	
A personnal example			
And if you may, I will conclude these examples with a more personal one : $ \mbox{ Scholar Year} \mbox{ My age (when started/when finishing)} \mbox{ Scholar level} \mbox{ City, Count } :$, India 2013 han (Paris), Fra $2 \mid 18 \rightarrow 19 \mid 3r$ (Maths and Phy	2014 nce d Year vsics)	
Yeah, I am kinda proud of my academic education and my curriculum (also here	or here).		
One more example : how to easily add a search input button for a \rightarrow Go read the next example please to know more about that. It's pretty easy, and we		vell :)!	
End of the examples			
That's all for today! Go back to StrapDown.js main page?			

 $({\rm Compiled\ to\ \bf PDF\ from\ a\ HTML/Markdown\ file\ (powered\ by\ StrapDown.js)\ with\ \bf strapdown2pdf,\ v0.9.)}$