

Simple text

# Title Level 1

## Title Level 2

### Title Level 3

#### Title Level 4

#### Title Level 5

#### Title Level 6

This is a sentence with a **bold and purple word**, *one in italic*, and one with underline. And finally [a link](#).

**An orange bold span with margins.**

Below is a unordered list:

- First item
- Second item
- With a sub unordered list:
  - Sub First **bolded** item
  - Sub Second underlined item
  - With a sub sub unordered list:
    - **Sub Sub First item**
    - **Sub Sub Second item**
- With a sub order list:
  1. Sub Item 1
  2. Sub Item 2
  3. With a sub sub ordered list
    1. Sub Sub Item 1
    2. Sub Sub Item 2

This sentence is surrendered by BR

A first level ordered list with type "I":

- I. Item 1
- II. Item 2
- III. Item 3

Text in bold. **This is a red span**

<HR> with the default style:

---

Below, another <HR> but with different style: left=120, width=300, color='red', margin=[0,20,0,20], thickness=2



Region	Result Q1	Result Q2
Americas	+3%	+6%
Europe	+3.9%	+5%
Asia	+1.5%	+0.9%

Header Column 1	Header Column 2
Value Column 1	Value Column 2

Col A	Col B	Col C	Col D
Cell A1	Cell B1 & B2	Cell C1	Cell D1 & D2
Cell A2		Cell C2	
Cell A3	Cell B3 & C3		Cell D3
Cell A4 & A5 & B4 & B5 & C4 & C5			Cell D4
			Cell D5

Table with widths=[100,"*","auto"] and heights=40 using "data-pdfmake" attribute		
Cell1	Cell2	Cell3

Cell with red background	Cell	Cell with red borders
--------------------------	------	-----------------------

Table autosized based on style "height" and "width" using "tableAutoSize:true" option:

height:100px / width:250px	height:100px / width:'auto'
Here "<td width='100'>" will use 250px for the width because we have to use the largest col's width	height:200px / width:'auto'

Change the table's layout (header with red border, body with blue border):

Header A	Header B
A1	B1
A2	B2
A3	B3



An image:



***Bold italic centered text***  
text "bold" text "***bold & italic***" text "**bold & italic & red**" text "***bold & italic***" text "bold"

Below we preserve the spaces:  
this is just an example.  
And support for FONT tag.