

Title "centered to the page"

subtitle style

Heading One

This is normal text and again can be styled very easily. This has a left alignment added to it. Also, remember the *gofpdf.Pdf* is always accesible through *SimPDF.PDF*.

This has no alignment noted and will appear as the default "left" alignment. This also has no `models.Style.Name` provided and will utilize the "Normal" style located in the styles provided earlier.

Heading Level Two

Heading Level Three



Here is formatted text. **Bolded text here** then we have underlined text but you also need to have *italic text as well*. This makes it very easy to use text vairants within in texts.
This is a simple table with *No fixed width*.

Character	Premiered	Salary
Mickey Mouse	1928	\$ 3,000,000,000
Popeye	1919	\$ 500,000
Donald Duck	1934	\$ 5,000,000

This is a simple table with *Fixed width 140pts*.

Character	Premiered	Salary
Mickey Mouse	1928	\$ 3,000,000,000
Popeye	1919	\$ 500,000
Donald Duck	1934	\$ 5,000,000

This is a simple table with *Ditstribute Evenly column width*.

Character	Premiered	Salary
Mickey Mouse	1928	\$ 3,000,000,000
Popeye	1919	\$ 500,000
Donald Duck	1934	\$ 5,000,000

Also, tables do not have to have header rows if they are not needed. Just add empty strings to the `Tables.Headers` string list to ensure the column count is the same.

* Note the first column header **CAN** be blank if required by your table.

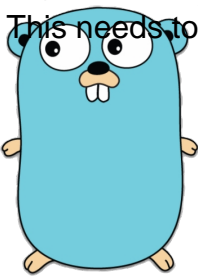
Mickey Mouse	1928	\$ 3,000,000,000
Popeye	1919	\$ 500,000
Donald Duck	1934	\$ 5,000,000

You can add images and also have the size of image modified while constraining the proportions correctly if required. This image has been placed at the current X, Y position.



Adding an image to a "Standard Position" is easy as well. Top Left, `tl`, or Top Center, `tc`, or Top Right, `tr`, and is also available in Center or Bottom variations.

This needs to have margin left away from the image, but also look decent. However, I need to ensure it continues with a line break which is why this is so long.



These two images of the Gopher are the same image. Reuse is easy and `Images.ChangeHeight()` or `Images.ChangeWidth()` can easily change the image as needed.