Title "centered to the page"

subtitle style for

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

Heading Level Two

Heading Level Three

Here is formatted text. __Bolded text here__ then we have <u>underlined text</u> fbut you also need to *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* <u>140pts</u>.

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

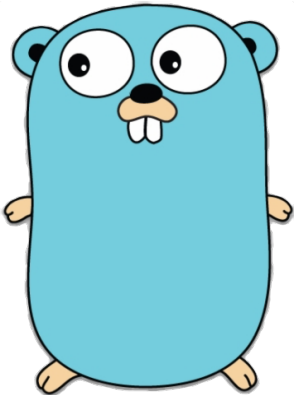This is a simple table with *Ditstribute Evenly column width*.

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.
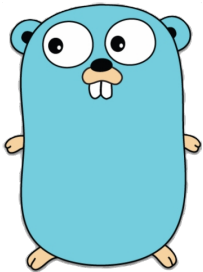
* Note the first column header <u>CAN</u> be blank if required by your table.

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 proprotions 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, <u>tl</u>, or Top Center, <u>tc</u>, or Top Right, <u>tr</u>, and is also available in Center or Bottom variations.

This needs to have margin left away from the image, but also look decent. <u>However</u>, 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.