

# This is H1

This is some more text

## This is H2

This is some more text

### This is H3

This is some more text

#### This is H4

This is some more text

##### This is H5

This is some more text

###### This is H6

This is some more text

This is highlighted Text

This is ~~crossed~~ out

This is *italic*

This is **bold**

This is underlined

sub<sub>script</sub>

super<sup>script</sup>

1. Number 1

## 2. Number 2

1. Number sub 1
2. Number sub 2

## 3. Number 3

- Bullet 1
- Bullet 2
  - Sub bullet 1
  - Sub bullet 2
    - Sub sub bullet
- Bullet 3

☒ Check 1

☐ Check 2

☐ Sub check 1

☒ Sub check 2

☐ Sub sub check 1

☒ Sub sub check 2

☐ Check 3

There is a horizontal line below this text

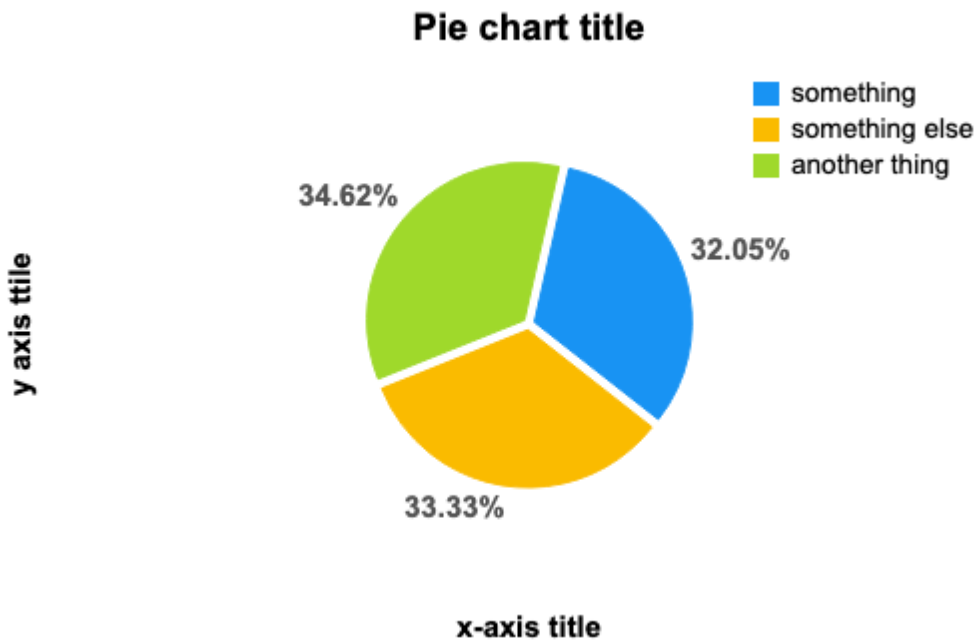
---

There is a horizontal line above this text

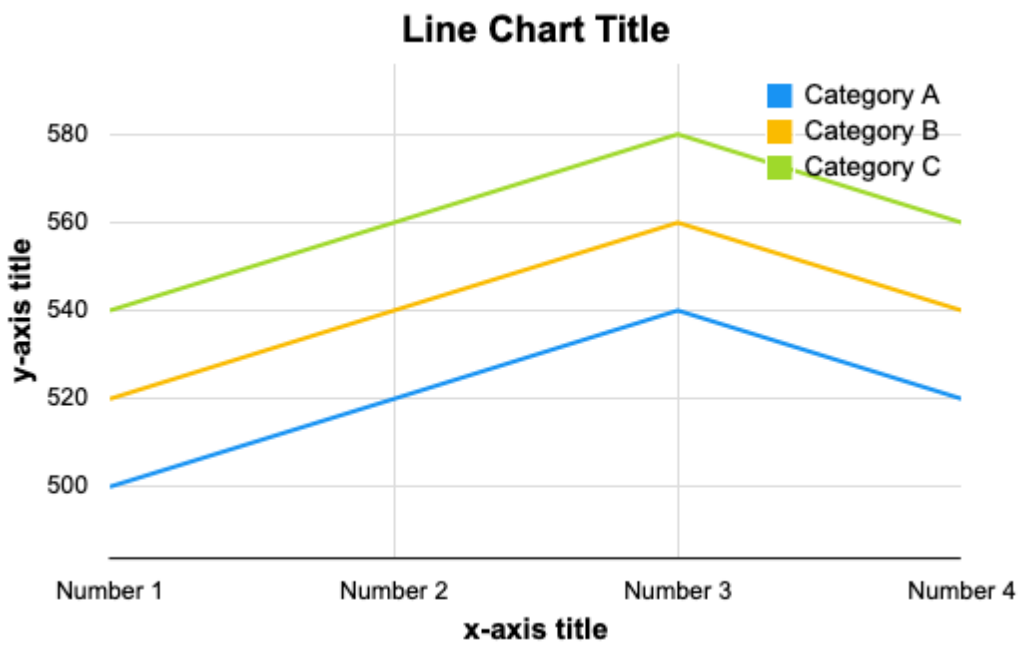
Below is a 3x3 Table

cell R1C1	cell R1C2	cell R1C3
cell R2C1	cell R1C2	cell R1C3
cell R3C1	cell R1C2	cell R1C3

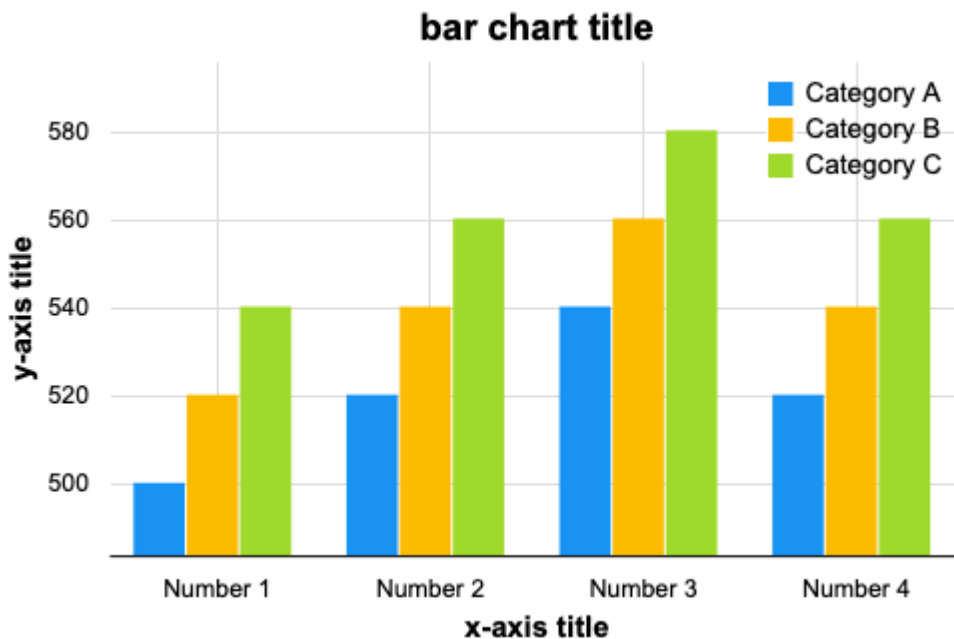
Pie Chart



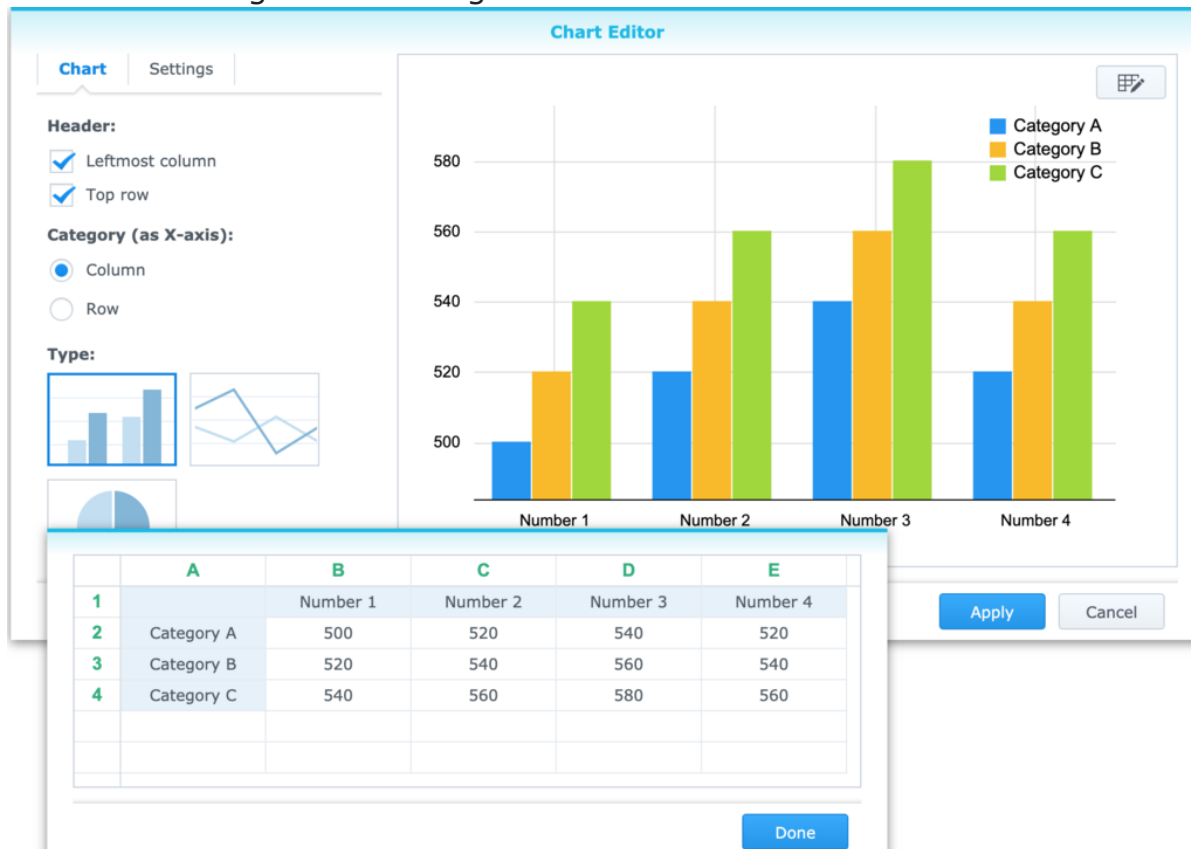
Line chart



Below is a bar chart



Below is an image of the design of the line chart as seen in note-station



Below is a hyperlink to the internet

<https://github.com/kevindurston21/YANOM-Note-O-Matic>

Below is a link to test page 2 inside of this notebook

[test page 2](#)

Below is a renamed link to test page 2 inside of this notebook

[renamed link to test page 2](#)

Below is a a page in the 'Test Book 2' notebook

[Page linked to from test book](#)

Below is a renamed link to a page in this notebook

[renamed link to test page 3](#)

Below is a link to a page that has a duplicated page title

[This is a duplicated title](#)

An audio memo recording has been attached - it is silent because Note Station does not record correctly on my computers (if the feature actually works) but this shows it is exported.

An example-attachment.pdf has been attached

This page has 4 tags Tag1, Tag2, Tag1/SubTag1, Tag1/SubTag1/SubSubTag1.  
There will be near the top of the markdown file.

This is some code pasted into the note

```
if not files_to_convert:
    print('No .nsx files found')
    exit(1)
```

There is no way to insert 'code' in line in a Note. Note formatted HTML does not use the <code> tag it just uses a <pre> tag so code is always it's own block even if only one word. Just like

```
while
```

this.

A pdf of what this page looks like in Note Station has been attached - see test page.pdf

This is the end of the text.

[test page.pdf](#) (284 KB)

[Record 2021-02-15 16:00:13.webm](#) (9.4 KB)

[example-attachment.pdf](#) (14.1 KB)