First Markdown Trial

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This text has *italics*.

This text is **bold**.

First Header

Second Header

etc. etc.

these words are widely spaced

One line
Next line
Third line

- first item
- second item
    - indented item
    - another indent

linked text

footnote at the bottom of the page[1]

> quoted text is formatted this way

First Header	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

`plain text` shows this way

```
now    I   can  space this!
More of my     *text* here!!
```

Back to Markdown formatting

in line r code 6.1415927

```r
# Use comments profusely in your code!
Time <- seq(1,10) #seq makes integer sequence
print(Time)       #show contents
```

```
## [1]  1  2  3  4  5  6  7  8  9 10
```
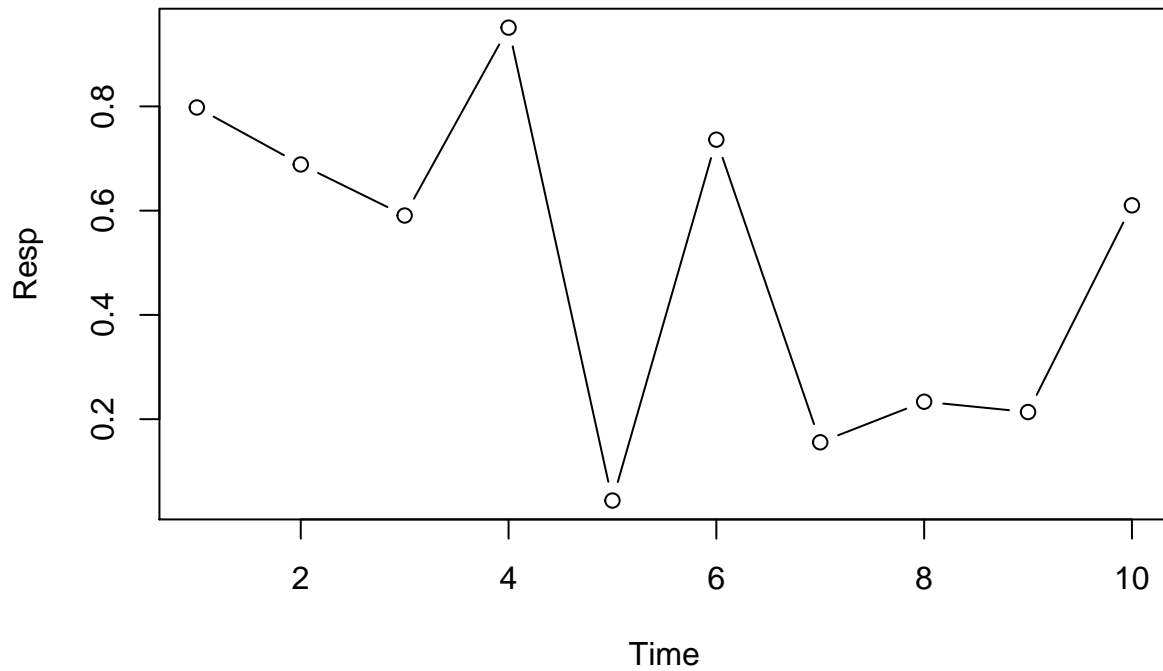
```r
Resp <- runif(10) # get 10 random uniforms
print(Resp)
```

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[1]This will magically appear at the bottom with active links in both directions!

```
##  [1] 0.79795782 0.68859677 0.59066294 0.95107547 0.04394538 0.73621219
##  [7] 0.15563995 0.23352309 0.21364207 0.61012684
```

```
plot(x=Time, y=Resp, type="b")
```


In line equation

Put an equation $a = b + c$ in my sentence

Set equation on its own line with this

$$a = b + c$$