

# My Nice Title

## Test.md Heading

It 🐱 lorem .

@ctocat This PR looks great - it's ready to merge!

```
= 2
```

- foo

bar

## ***Second level Heading Here***

New paragraph in the second level of the document. \*\*\* Which is a para

```
a simple
  indented code block
```

```
(comment
;; This is rich text comment
:rcf)
```

text

Link to Google

This is a regular paragraph.  
with a second line soft line break (two spaces) This is next line.

Here's a line for us to start with.

This line is separated from the one above by two newlines, so it will be a *separate paragraph*.

This line is also a separate paragraph, but.... This line is only separated by a single newline, so it's a separate line in the *same paragraph*.

```
{ :ky1 23 :ky2 44}
(prn map)
```

fn			sign			args		
Foo			Foo			Food		
Barf			Foo			Baref		
Foodie			Food			Foams		

Command					Description			
git status					List all new or modified files			
git diff					Show file differences that haven't been staged			
git status					List all <i>new or modified</i> files			
git diff					Show file differences that <b>haven't been</b> staged			

This is another regular paragraph.

Shopping list; 1. Bread 2. Butter

Ocado	grams	price	15.00	price/ kg	Tesco	gram	price/ kg	green if OCADO best
beef mince	500	£3.20	£2.72	£5.44	£3.98	500	£7.96	-£2.52
chicken fillet	650	£4.00	£3.40	£5.23	£8.50	1600	£5.31	-£0.08
Pork shoulder	1,600	£6.16	£5.24	£3.27	£8.19	1950	£4.20	-£0.93
Salmon	240	£4.60	£3.91	£16.29	£4.15	260	£15.96	£0.33
Coffee	227	£2.85	£2.42	£10.67	£9.00	1000	£9.00	£1.67
Smoked Salmon	180	£5.75	£4.89	£27.15	£5.00	180	£27.78	-£0.63
Baking paper	7,600	£2.50	£2.13	£0.28	£2.00	5550	£0.36	-£0.08
Foil	9,000	£4.75	£4.04	£0.45	£2.40	4500	£0.53	-£0.08
Red cabbage	300	£3.15	£2.68	£8.93	£2.00	300	£6.67	£2.26

Table-name		Add		Type		Notes	
Bulb		Form		Leccy		Lots of power	
Work		Ved		oliphant at pool		Added	

$$\begin{pmatrix} a & b \\ c & d \end{pmatrix}$$

$$\begin{array}{c:c:c} a & b & c \\ \hline d & e & f \\ \hdashline g & h & i \end{array} \implies \varOmega x \pi^2$$

$$\sum_{i \in \Lambda} \prod_{0 < j < n} \dots$$

$$A^{2+3}$$

$$A^{2+3} = A - Z.a - z$$

#739

<https://github.com/octo-org/octo-repo/issues/740>

Add delight to the experience when all tasks are complete :tada:

last thing

*This is the first level of quoting.*

*This is nested blockquote.*

*Back to the first level.*

```
(prn "test")  
;; code block Here  
;; exit
```

*New block heres a new block*