my first doc

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Contents

1 Section

fade Hello world

1.1 Subsection

Structuring a document is ease sassy

1.1.1 Sub Subsection

Text... Even more text for this paragraph nice right lets go man nice right go go power rangers lets go man Amanda man here we go h Even more text for this paragraph nice right lets go man nice right go go power rangers lets go man Amanda man here we go h Even more text for this paragraph nice right lets go man nice right go go power rangers lets go man Amanda man here we go h

Paragraph Even more text for this paragraph nice right lets go man nice right go go power rangers lets go man Amanda man here we go h Nice paragraph

Sub paragraph Even more text for this paragraph nice right lets go man nice right go go power rangers lets go man Amanda man here we go h

2 Another Section

Lets go...

$$E = mc^2 \tag{1}$$

this is not true $E = mc_2$

$$\frac{1}{\sqrt{x}}$$

$$\begin{bmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 899 \end{bmatrix} \tag{2}$$

Le Items heading

- One
- Two
- Three

Another heading

1. One
2. Two
3. Three

3 New Page New life

nice doc nice

$$6\sqrt{2} = 2 * 18$$

$\sqrt{434} = 67$

$$\sqrt{34} nicerightletsgo$$

nice right lets go man

$$543^2 = .$$

5×6

4 Testing castle

$$\sqrt{567} = 890 \times 68$$

$$\frac{\partial j}{\partial x}$$

$$\alpha_{78}$$

$$res^{c} = 56^{2}$$

$$res^{c} \neq 56^{3}$$

$$res^{cool \cdot \alpha} = 999$$

4.1 Fractions for real

$$\frac{78}{res^{65} \times \sqrt{567}} = 78$$

$$\frac{4\pi^2}{67} = 56$$

$$m \times \frac{4e_{67}}{d^{4}} = u \cdot g$$

$$\left(\frac{f \times g_{67}}{l \cdot u^{\left(r_{\left(\frac{e_{67}}{78} \right)} \right)}} \right) = 890$$

$$\frac{3 + 4 + 5}{67} = u^{78}$$

4.2 Post fix snips

$$\hat{p} \times \hat{q} = \hat{h}$$
$$\hat{x} \times f_{67} = u^{e}$$
$$a_{a} = y^{e \cdot r_{67}}$$
$$r_{r} = \frac{\partial r}{\partial x}$$
$$r_{cd}$$

$$r^2 \times \hat{v} = y^{ge \log 789}$$
$$\vec{d} = 89$$
$$.$$

$$\vec{\alpha} = \vec{v} \times \vec{b}$$
$$\vec{g} = r^{78} \cdot \vec{e}_{9}$$