

Title

- Bullet point here
 - Here's a sub item
 - Here's a sub sub item
 - ◊ Here's a sub sub sub item
- Here's some inline math $a^2 + b^2 = c^2$ hello
- Hello $\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
No bullet

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

- More stuff here