



# First Section

## First Subsection

### First Subsubsection

- First bullet point has some easy math:  $y = 2x + 1$
- Second bullet point has some math:  $f(x) = x^2 + 2x + 1 = (x + 1)^2$
- A third bullet has some harder math:  $\sum_{x=0}^{\infty} \frac{x^{n+1}}{5}$

## Second Section

### On a New Page

#### Another Subsubsection

1. Enumeration
2. More enumeration
3. A third time

There's also a whole chunk of math here...

$$\lim_{x \rightarrow \infty} \frac{\pi(x)}{\frac{x}{\ln(x)}} = \frac{-b \pm \sqrt[3]{b^2 - 4ac}}{2a} \times \frac{2a}{-b \pm \sqrt[3]{b^2 - 4ac}}$$

Both expressions equal 1!