## **Heading 1**

## **Heading 2**

## **Heading 3**

LaTeHub is a theme based on the default Github theme available in <u>Typora</u>. It's made to slightly mimic  $L\!T_E\!X$  documents by using the CMU Serif font. It's also capable of displaying some wacky characters:  $\check{z}$ ,  $\check{s}$ ,  $\check{c}$ ,  $\check{r}$ ,  $\check{t}$ ,  $\check{d}$ , and so on! Here's an example of some basic formatting: **bold**, italics,  $\underline{underline}$ ,  $\underline{highlight}$ ,  $super^{script}$ .

```
print("hi!")
# comment!
```

This is a blockquote!

$$\int_{-\infty}^{\infty} exp\left(\frac{-x^2}{2}\right) dx$$

This is what inline math looks like:  $\sum_i u_i^2$ .

Observation	Variable 1	Variable 2
1	15	8
2	-3	4
3	1	0

- Lists use points!
- level 1
  - level 2
    - level 3