THETITLE Jason Hansel

Hello world |S| $A \cong B$ $A \equiv B$ $A \times B$ A (3) This is verbatim \b code.

Test

"Indent" `Quotes'

End

- A
- B
- C

theorem" theorem

$$\mathcal{ABCA}|A||B||C|$$
 (1)

$$\begin{cases} a & \text{if A} \\ a+b & \text{if B} \end{cases}$$

Matrixes:

$$\begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix} \begin{bmatrix} 1 & 2 \\ 3 & 4 \end{bmatrix} \begin{vmatrix} 1 & 2 \\ 3 & 4 \end{vmatrix} \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix} \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix} \begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$$

Part

Chapter

Section

Subsection

 $1/2 \mathcal{K}_1 \ a \rightarrow b$

Test

Test

THETITLE Jason Hansel