

L^AT_EX Scavenger Hunt

Ex 1

Figure out how to type a sentence with **bold**, *italics*, and underline.

Ex 2

See if you can type $y = \sum_{i=1}^n x_i + \pi$ inline.

Then get it to display on its own line:

$$y = \sum_{i=1}^n x_i + \pi$$

Hint: you should NOT use `\begin{center}`

Ex 3

Make a bulleted list ¹ with at least three items:

- JMU has an excellent CS department.
- CS228 makes you smarter.
- Logic works.

Ex 4

See if you can get both “quotes” to point the right way.

Also, do you know the difference between -, −, and —?

Ex 5

Figure out how to make a truth table. (Hint: Wizard → Quick Tabular)

p	v	$p \oplus v$
T	T	F
T	F	T
F	F	T
F	F	F

P.S. You may find <http://www.stdout.org/~winston/latex/> useful for hw #1.

¹A footnote would be nice, too.