

Note that you don;t need to have section commands if they aren’t necessary.

Any text typed any way without overriding embedded LaTeX commands block is typeset as a paragraph Note how text is automatically set into pretty blocks. You can even have all the punctuation, like commas, or ‘singlequotes’, or “double quotes”, embedded easily therein. So easy, you say? Why ask – of course it is!

Here’s another paragraph ...

... And another one ...

Switching *fonts* is **ludicrously** EASY in L^AT_EX. Note that Roman font is default – switching to Roman font is typically done only when typesetting mathematics where you want to embed text (we’ll talk more about this later).

Switching font size is also very easy!

Be careful when you want to switch font size and type simultaneously, because **this will work** but **this won’t**.

Inter-paragraph spacing is defined in the document-type (in this case, `article`). You can override it nicely with the `\vspace*{AMT}` command

like so. You can also insert horizontal space if you want, though it can look very strange indeed.

If you want to override indenting at the beginning of a paragraph (like I just did here, to indicate that this text is a continuation of the paragraph above), you can do that using command `noindent`.

If you want, you can even go to the

top of the next page using command `newpage`, though you probably want to only put this into the final version of a bit of text – otherwise, as you add and delete text, you may find sudden empty space that you might not want.