

# Numbering paragraphs 1

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## Abstract

With some clever trickery, paragraphs are numbered in the margin...

## 1 Standard L<sup>A</sup>T<sub>E</sub>X Article

1.1 This document illustrates the appearance of an article created with the shell **Standard LaTeX Article** or the shell **Blank - Standard LaTeX Article**. Both shells produce documents with centered title information, left-justified headings, theorem environments, and appendices.

1.2 The standard L<sup>A</sup>T<sub>E</sub>X shells provide the most general and portable set of document features. You can achieve almost any typesetting effect by beginning with a standard shell and adding L<sup>A</sup>T<sub>E</sub>X packages as necessary.

The document class base file for this shell is `article.cls`. This typesetting specification supports a number of class options. To see the available class options, choose **Typeset**, choose **Options and Packages**, select the **Class Options** tab, and then click the **Modify** button. This shell uses the default class options.

## 2 Using This Shell

2.1 The front matter of this shell has a number of sample entries that you should replace with your own. Replace the body of this document with your own text. To start with a blank document, delete all of the text in this document.

2.1.1 Changes to the typeset format of this shell and its associated L<sup>A</sup>T<sub>E</sub>X formatting file (`article.cls`) are not supported by MacKichan Software, Inc. If you want to make such changes, please consult the L<sup>A</sup>T<sub>E</sub>X manuals or a local L<sup>A</sup>T<sub>E</sub>X expert.

2.1.2 If you modify this document and export it as “Standard LaTeX Article.shl” in the `Shells\Standard LaTeX` directory, it will become your new Standard LaTeX Article shell.