

# 1 First Use

$\LaTeX$ , markdown, extensible hypertext markup language (XHTML), mathematical markup language (MathML), scalable vector graphics (SVG).

# 2 Next Use

$\LaTeX$ , markdown, XHTML, MathML, SVG.

## Glossary

### H

**HTML** (**H**yper**T**ext **M**arkup **L**anguage) the standard markup language for creating web pages.

### L

$\LaTeX$  a format of  $\TeX$  designed to separate content from style, 1.

### M

**Markdown** a lightweight markup language with plain text formatting syntax, 1.

**MathML** (**M**athematical **M**arkup **L**anguage) the standard markup language for creating web pages, 1.

### S

**SVG** (**S**calable **V**ector **G**raphics) **XML**-based vector image format, 1.

### T

$\TeX$  a format for describing complex type and page layout often used for mathematics, technical, and academic publications.

### X

**XHTML** (**e**Xtensible **H**yper**T**ext **M**arkup **L**anguage) **XML** version of **HTML**, 1.

**XML** (**e**Xtensible **M**arkup **L**anguage) a markup language that defines a set of rules for encoding documents.