

As the first exercise, type your own name here, with all the special symbols used in your language Mikus Dániel.

1. This is a numbered list.
 - (a) Different levels are distinguished by different numbering in L^AT_EX.
 - (f) Now I changed the corresponding counter of L^AT_EX to 5 so the sign of this item is f which is the 6th character in the alphabet.
- The same can be told about ...
 - ... unnumbered lists.

!!! But, as you see, the label of an item can be changed freely. ¹

Dictionaries: In dictionaries we use a third type of list in which a word or a phrase plays the role of the label of an item.

4th law of Maxwell:

$$\oint_g \mathbf{B} \cdot d\mathbf{s} = \mu_0 \int_A \left(\mathbf{J} + \epsilon_0 \frac{\partial \mathbf{E}}{\partial t} \right) \cdot d\mathbf{A} \quad (1)$$

¹Note that the boxed (frame) exclamation marks the play the role of the label of that item.