

FAQ about Homework assignment 1

- Q: How do I get (a), (b), (c), etc. as labels in the first part of the assignment?

A: You don't have to reproduce that part, this assignment is about typesetting special characters, not lists (lecture 3 will be all about lists). But if you're really curious: you embed two `enumerate` environments:

1. First level.	<code>\begin{enumerate}</code>
(a) Second level.	<code>\item First level.</code>
(b) Second level again.	<code>\begin{enumerate}</code>
	<code>\item Second level.</code>
2. First level.	<code>\item Second level again.</code>
	<code>\end{enumerate}</code>
	<code>\item First level.</code>
	<code>\end{enumerate}</code>

- Note that *Schloß* in the first sentence is *slanted*, not *italicised*
- Q: The tree that took so long to typeset in class *still* doesn't work on my computer. Why?

A: It does. Four things to keep in mind:

1. you must have the file `qtree.sty` in your working directory or among your local packages (see the help file on how to add packages and fonts)
2. watch out for the correct spelling, especially capitalisation
3. be sure to have insert `{}` after `\LaTeX`
4. watch out for spaces! There must be a space before each closing bracket preceded by text. (Spaces are marked by `_` in the following code:)

```
\Tree[.S[.NP_I][.VP[.V_love][.DP_\LaTeX{ }_]]]
```

And it works. See?

