I. Specify packages, classes, macros or environments

Here's what you can type semantically.

```
myclass is for...
\tdoccls{myclass} is for...
                                          11
                                                   mypackage is for...
\tdocpack{mypackage} is for...
                                          11
\tdocmacro{onemacro} is for...
                                                   \onemacro is for...
                                          11
\tdocenv{env} produces...
                                                   \begin{env} ...\end{env} produces...
                                                   \begin{env}[opt1]<opt2>...\end{env}
\tdocenv[{[opt1]<opt2>}]{env}
Just \tdocenv*{env}...
                                                   Just env...
Finally \tdocenv*[{[opt1]<opt2>}]{env}...
                                                   Finally env...
```

Remark I.1. Unlike \tdocinlatex, \tdocenv and \tdocenv* macros don't color the text they produce. In addition, \tdocenv{monenv} produces \begin{monenv} ... \end{monenv} with spaces to allow line breaks if required.

```
Warning.

The optional argument of the \tdocenv macro is copied and pasted a when rendering. This may sometimes require the use of protective braces, as in the example above.

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II. Origin of a prefix or suffix

To explain the names chosen, there is nothing like indicating and explaining the short prefixes and suffixes used. This is easily done as follows.

```
\tdocpre{sup} relates to... \\
\tdocprewhy{sup.erbe} means... \\
\emph{\tdocprewhy{sup.er} for...} \\
\sup \cdot er for... \\
\sup \cdot er for...
```

Remark II.1. The choice of a full stop to split a word allows words with a hyphen to be used, as in \tdocprewhy{bric.k-breaker} which gives bric·k-breaker.