

1 Example of re-arranging docstrip source

This is a test to show it's working: \test → "1"

2 Documented code

This is 'defaults' code that the *user* might want to see:

```
1 <*defaults>
2 \mytest{1}
3 </defaults>
```

And this is the internal code that the user doesn't care so much about:

```
4 <*package>
5 \ProvidesPackage{rearrange}[2005/07/15 v0.1 docstrip: rearranging]
6 \def\mytest#1{\def\test{"#1"}}
7 </package>
```

3 Verbatim files that are produced

3.1 rearrange.sty

```
\ProvidesPackage{rearrange}[2005/07/15 v0.1 docstrip: rearranging]
\def\mytest#1{\def\test{"#1"}}
\mytest{1}
```

3.2 rearrange.ins

```
\input docstrip.tex
\keepsilent\askforoverwritefalse
\nopreamble\nopostamble
\generate{\file{\jobname.sty}{\from{\jobname.dtx}{package}}
          \from{\jobname.dtx}{defaults}}}
\endbatchfile
```