I. A real-life rendering

It is sometimes useful to render code directly in the documentation. This requires the rendering to be dissociable from the explanatory text.

1. A minimalist rendering by default

Example I.1. *It can be useful to show a real rendering directly in a document.[1] This is typed via the environment* `tdocshowcase` *as follows.*

```
\begin{tdocshowcase}
    \bfseries A bit of code \LaTeX.

    \bigskip

    \emph{\large End of the awful demo.}
\end{tdocshowcase}
```

This results in the following rendering, which is a combination of low vertical spacing and simple import.

A bit of code LaTeX.

End of the awful demo.

Remark I.2. *The section* **??** *on page* **??** *explains how to obtain, via the macro* `\tdoclatexshow`*, a code followed by its actual rendering as in the previous example.*

> ☠ **Warning.**
>
> *With the default settings, if the code to be formatted begins with an opening bracket, we must use one of the following tricks.*
>
> ```
> \begin{tdocshowcase}[]
>     [This works...]
> \end{tdocshowcase}
>
> OR.
>
> \begin{tdocshowcase}
>     \string[This also works...]
> \end{tdocshowcase}
> ```
>
> *This will produce the following.*
>
> *[This works...]*
> *OR.*
> *[This also works...]*

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[1] Typically when making a demo.