```
\newrevisor{manuel}{violet!75}
\newrevisor{maria}{blue}
\newrevisor{peter}{green!80!black}[red]
\begin{document}
\thispagestyle{empty}
\listofrevisions%
\section{Main document}

This is \manuel{text-to-be-deleted}{text-to-be-added}.\MANUEL{This is a note}
\footnote{This is a footnote.\MANUEL*{this is a note in the footnote}}

This is \maria{text-to-be-deleted}{text-to-be-added}.\MARIA{This is a note}
\footnote{This is a footnote.\MARIA*{this is a note in the footnote}}

This is \peter{text-to-be-deleted}{text-to-be-added}.\PETER{This is a note}
\footnote{This is a footnote.\PETER*{this is a note in the footnote}}

\peter{Old line 1\par Old line 2}{New line 1\par New line 2} \MANUEL{\label{comment:nested}
    \PETER{I am not sure? \MARIA{Sure they can!}}}

\begin{figure}[h!]
  \centering
  A FIGURE
  \caption{Caption \manuel{and}{with} \PETER{forced inline because within caption}
    \MANUEL*{inline because of *}}
\end{figure}

\section[test]{A note in a \peter{chapter}{section} \MANUEL*{inline!} \PETER{not inline}}

Some math:
\begin{equation}\label{eq:equation}
  E = \maria{n}{m}c^{\peter{3}{2}}
\PETER*{Same question as in Comment \ref{comment:nested}
    on page \pageref{comment:nested} \MANUEL{Maria answered! \MARIA{Yes, I did!}}}
\end{equation}

\MARIA*{A long note with some bullet points:
  \begin{itemize}
  \item Do 1
  \item Do 2
    \item Profit!
    \end{itemize}
  }

\end{document}
```

```
\usepackage{newrevisor}
\input{example-common}
```

List of revisions

1 Main document

This is text-to-be-deletedtext-to-be-added.[1] [2]
    This is text-to-be-deletedtext-to-be-added.[3] [4]
    This is text-to-be-deletedtext-to-be-added.[5] [6]
    Old line 1
    Old line 2New line 1
    New line 2 [7]

---

[1][MANUEL: This is a note]
[2]This is a footnote.[MANUEL: this is a note in the footnote]
[3][MARIA: This is a note]
[4]This is a footnote.[MARIA: this is a note in the footnote]
[5][PETER: This is a note]
[6]This is a footnote.[PETER: this is a note in the footnote]
[7][MANUEL: Can comments be nested like replies? [PETER: I am not sure? [MARIA: Sure they can!]]]

A FIGURE

Figure 1: Caption ~~and~~with [PETER: forced inline because within caption]
[MANUEL: inline because of *]

2   A note in a ~~chapter~~section [MANUEL: inline!] [8]

Some math:

$$E = \not{n}mc^{\not{3}2} \quad \text{[PETER: Same question as in Comment 7 on page 1 [9]]} \quad (1)$$

[MARIA: A long note with some bullet points:
- Do 1
- Do 2
- Profit!
]

---

[8][PETER: not inline]

Same as above but with option `hide=after`

```latex
\usepackage[hide=after]{newrevisor}
```

---

1 Main document

This is text-to-be-deleted. [1]
This is text-to-be-deleted. [2]
This is text-to-be-deleted. [3]
Old line 1
Old line 2

A FIGURE

Figure 1: Caption and

2 A note in a chapter

Some math:

$$E = nc^3 \tag{1}$$

---

[1]This is a footnote.
[2]This is a footnote.
[3]This is a footnote.

Same as above but with option `hide=before`

```
\usepackage[hide=before]{newrevisor}
```

---

1 Main document

This is text-to-be-added. [1]
This is text-to-be-added. [2]
This is text-to-be-added. [3]
New line 1
New line 2

<div align="center">

A FIGURE

Figure 1: Caption with

</div>

2 A note in a section

Some math:

$$E = mc^2 \tag{1}$$

---

[1] This is a footnote.
[2] This is a footnote.
[3] This is a footnote.

With option `todonotes`

`\`**`usepackage`**`[todonotes]{newrevisor}`

List of revisions

1 Main document

This is ~~text-to-be-deleted~~text-to-be-added. [1]

    This is ~~text-to-be-deleted~~text-to-be-added. [2]

    This is ~~text-to-be-deleted~~text-to-be-added. [3]

~~Old line 1~~

~~Old line 2~~New line 1

> **MANUEL**: This is a note

> **MARIA**: This is a note

> **PETER**: This is a note

---

[1]This is a footnote.

> **MANUEL**: this is a note in the footnote

[2]This is a footnote.

> **MARIA**: this is a note in the footnote

[3]This is a footnote.

> **PETER**: this is a note in the footnote

New line 2

<div style="text-align:center">A FIGURE</div>

Figure 1: Caption ~~and~~with

2 A note in a ~~chapter~~section

Some math:

$$E = \not{n}mc^{32}$$

(1)