Remark 0.1.
Put TODOs as the first thing for development so you don't forget to do them.

You may want to put those in order of urgency/difficulty here.

Mark TODO location in the middle of text with labels TODO, then explain them here.

Comment them out for release.

- TODO2 deal with this TODO at all costs

- TODO1 this TODO is not as important as the first one.

- TODO3

Contents

1 Tables

Example 1.1.
A simple table

$$
\begin{array}{ccc}
1 & 2 & 3 \\
4 & 5 & 6 \\
7 & 8 & 9
\end{array}
$$

Table 1: caption

Remark 1.2.
The [h] means that the table should stay at current position (here), and not float around the page if possible.

Remark 1.3.
For complex tables with label LABEL, create a LABEL.ods spreadsheet with same name as the label and use it to make the table, then copy paste to the .tex.

---

2 Comments

Use the comment environment from the verbatim package.

Example 2.1.
Next line will be commented out.

---

3   References

Remark 3.1.
\label refers to the smallest surrounding thing that is
numbered, typically a section or a theorem environment.
Therefore, if you simply put a label in a point paragraph,
you don't normally get a link to that point of paragraph
like you would in an html anchor.

Remark 3.2.
For url compatibility hyphen separation is a good idea:
def-a-definition-was-here.

Example 3.3.
The next ref aims at this example.

Ref: 3.3

4   Citations

Example 4.1.
One [1] Two [2]

Remark 4.2.
You have to cite a reference before it appears in the bib-
liography

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5 Bibliography

In the bibliography command, use the same name as your .bib file.

References

[1] Firstname Lastname and Firstname2 Lastname2. Title. *Journal*, pages 1–2, 2000.

[2] Firstname Lastname and Firstname2 Lastname2. *Title*. Publisher, 2001.