

Important tips and tricks:

1. New paragraphs can be sepecified by:
`\`, `\par`, `blank line` (recommended way)
2. Little extra space addition:

$$I = \int e^x dx$$

$$I = \int e^x dx \quad \times$$
3. Align (recommended way) vs eqnarray
4. Functions name:
`log`, `ln`, `sin`, `cos`, `tan`, `*`, `exp`
`log`, `ln`, `sin`, `cos`, `tan`, `cosec`, `exp` \times
declared math operator
5. Dots:
As mentioned...
As mentioned... \times
6. Page ranges:
—
- \times
7. Avoid using these commands:
`\newline`, `\bigskip`, `\medskip`, `\smallskip`,
`\pagebreak`, `\linebreak`
8. Cross referencing commands
`\ref{}`, `\eqref{}`, `\pageref{}`,
`\cref{}`, `\Cref{}`, `\crefrange{}`, `\Crefrange{}`
9. Using angle brackets
Never simply insert < while using inputenc package with utf8 encoding.
Always use fontenc package with T1 fonts encoding if you feel the need to
use angle brackets.
10. Inverted commas
For quoting some text, load `\usepackage{csquote}` package and use
`\enquote{---}`
11. Specifying blank lines Out of `\noindent` `\`, `\par`, `blank line`, latter
is the recommended style.
12. Getting verbatim Prefixing macros with `\the` displays it's values. For
example:
`baselineskip: 12.0pt`
`columnsep: 10.0pt`
`columnwidth: 345.0pt`

unitlength: 1.0pt
linewidth: 319.99997pt
textwidth: 345.0pt
textheight: 550.0pt
evensidemargin: 62.0pt
oddsidemargin: 62.0pt
paperwidth: 614.295pt
paperheight: 794.96999pt
parindent: 0.0pt
parskip: 4.0pt plus 2.0pt minus 1.0pt
tabcolsep: 6.0pt
topmargin: 16.0pt

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Deependra.....Dhakai
Deependra_____Dhakai

Name:

a

b

b

a