

- 1) Assignment on a4 paper and letter paper
 - Repeat the tutorial with a4 size paper.
 - In the US, letter paper is used instead of a4 paper.
 - Use letterpaper (one word) in the place of a5paper and repeat.
 - Do the results of any of the commands change because of these substitutions?
- 2) Assignment on Font size
 - Find out how many different font sizes are available in LaTeX
 - Use web search for this
 - Try out a few font sizes
- 3) Assignment on report.toc
 - Delete the file report.toc
 - Repeat the entire tutorial from scratch
 - Find out after which command report.toc is created
 - Find out when the contents of this file change
 - How is this file useful for two pass compilation?
- 4) Assignment on Number of compilations
 - We compiled three times once to get correct page numbers
 - At all other times, we had to compile only twice
 - Explain
- 5) Assignment on Location of Table of Contents
 - Shift the table of contents command down to before the document ends
 - Where does the Contents page come when compiled?
 - What would happen if this command is placed in the middle of the document?
 - Where would you want to place this command in your report?
- 6) Assignment on use of the chapter command in report and article.
 - Recall where we changed the class from article to report in this tutorial
 - Suppose that we do not include the chapter command
 - What happens to the section numbers - Explain
 - If the command `\chapter` is included in the article class, what happens?
- 7) Assignment on Appendix in a report class
 - Include the appendix command in a report class
 - Include more chapters, before and after appendix
 - How are the chapters that appear after the appendix command numbered?
- 8) Assignment on Appendix in an article class
 - Include the appendix command in an article class
 - Introduce some sections after the command appendix
 - How are these sections numbered?

9) Assignment on Geometry package

- Do a web search and find out different ways of using the geometry package
- What parameters will give different right and left hand side margins?

10) Assignment on LaTeX classes

- Do a web search and find out how many different classes are available
- Download a few article and report style files and glance through them
- How many institutions in India have their own thesis templates?
- Write a report according to your institutions thesis template