1 The procedure to install \LaTeX{} on Ubuntu Linux OS

1. To follow the installation procedure, you need to be connected to the internet.
2. Open the terminal by pressing Ctrl + Alt + T keys together.
3. Now in the terminal type `sudo apt-get install texlive-full texworks` and press Enter.
4. Enter the system password if required.
5. It will display how much has to be downloaded from the internet and how much disk space will be occupied.
6. Type `y` and press Enter to confirm this.
7. This will install \LaTeX{}.

1.1 The procedure to check \LaTeX{} installation

1. Open the terminal.
2. Now in the terminal type `latex` and press Enter.
3. This will display the \LaTeX{} and its version details.

2 The procedure to install \LaTeX{} on Windows OS

1. To follow the installation procedure, you need to be connected to the internet.
2. Locate the tutorial LaTeX on Windows using TeXworks
3. This tutorial explains how to install \LaTeX{} using MiKTeX on Windows OS
4. At 01:06 the tutorial explains how to download MiKTeX from the website.
5. At 01:33 the tutorial demonstrates how to install MiKTeX on Windows OS
6. At 02:03 the tutorial explains how to open, TeXworks your Windows system.
7. If you are able to open TeXworks on your machine, then this means that MiKTeX is successfully installed.
8. From 04:00 the tutorial explains how to install the missing packages. Follow this instructions to install those.
9. To practise using the side-by-side method, adjust the size of the web browser containing the video to the left half of your screen. On the right half open and fit the TeXworks window.