1 The procedure to install GeoGebra in Ubuntu 10.04

1. Ensure that you have `admin password`
2. Click on `System` >> Click on `Administration`
3. Click on the `Synaptic Package Manager` option
4. Enter your password - click on `OK`
5. In the `Quick filter` box type `geogebra`
6. Click on the `geogebra` check box
7. Click on `Mark for installation`
8. Click on `Mark`
9. Click on `Apply`
10. This will install `GeoGebra` on your system

2 The procedure to install GeoGebra in Ubuntu 11.10 and higher

1. Ensure that you have `admin password`
2. Click on the `Dash Home`
3. Type `Synaptic Package Manager` in the Search bar
4. Click on the `Synaptic Package Manager` option
5. Enter the password - click on `OK`
6. In the `Quick filter` box, type `geogebra`
7. Click on the `geogebra` check box
8. Click on `Mark for installation`
9. Click on `Mark`
10. Click on `Apply`
11. This will install `GeoGebra` on your system

3 The procedure to install GeoGebra through the Terminal

1. This procedure will install `GeoGebra` on all versions of Ubuntu Linux
2. Ensure that you have `admin password`
3. Open the `Terminal` by pressing `CTRL+ALT+T` keys together
4. Type `sudo apt-get install geogebra`
5. This will install `GeoGebra` on your system
6. If the above command does not work, check whether you are working under any `proxy`
7. If yes, then do the following steps
8. Type `sudo gedit /etc/apt/apt.conf`
9. You have to edit the `apt.conf` file
10. Locate the command: `Acquire::http::proxy "http://yourusername :yourpassword@yourproxyaddress:proxyport";` (This part is without any space `...yourusername:yourpassword...`)
11. Substitute your details for `yourusername`, `yourpassword`, `yourproxyaddress` and `proxyport`
12. Ensure that your password does not contain any special characters `!`, `@`, `*` etc., at the end
13. Similarly edit the same for `https::proxy` and `ftp::proxy`
14. Save and close the `apt.conf` file
15. This will configure the proxy
16. Now type `sudo apt-get install geogebra`
17. This will install `GeoGebra` on your system