

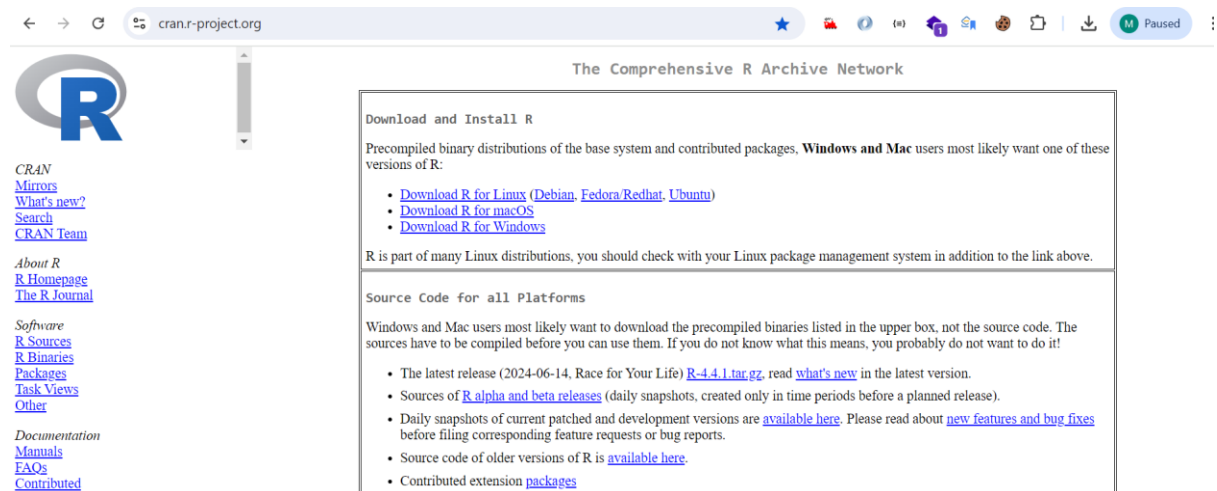


## **R Installation Guide**

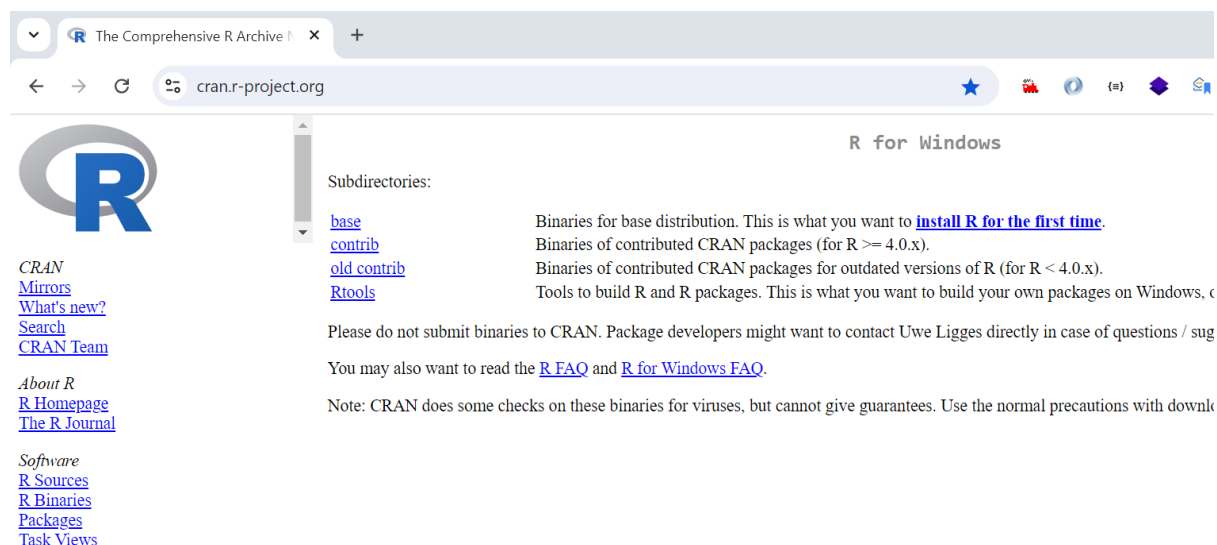
1. Click on the following link to download R

<https://cran.r-project.org/>

The following page appears. Click on the link **Download R for Windows**



2. The following page appears. Click on the link install R for the first time



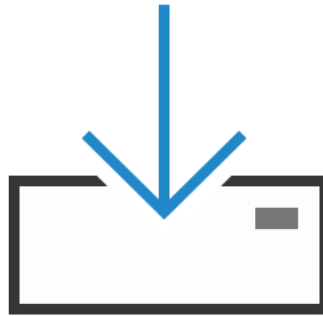
3. The following page appears. Click on the link Download R-4.4.1 for Windows

The screenshot shows the CRAN website page for R-4.4.1 for Windows. The page layout includes a left-hand navigation menu with various links, a main content area with a large download link, and several informational sections. The download link is highlighted in blue and includes the file size and bitness. The page also contains a 'Frequently asked questions' section with two links, an 'Other builds' section with three links, and a note for webmasters. The 'Last change' date is 2024-06-15.

4. The installation file will start downloading in the downloads folder.

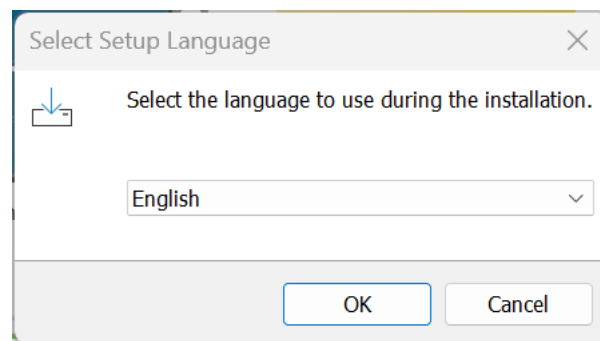
The screenshot shows a Windows download history window. The window title is 'Recent download history'. It displays a single download entry: 'R-4.4.1-win.exe'. The progress bar shows that 43.6 MB out of 81.9 MB has been downloaded, and it estimates 10 minutes left to complete the download.

5. Browse the location of the downloaded file. Double click on it to start the installation process

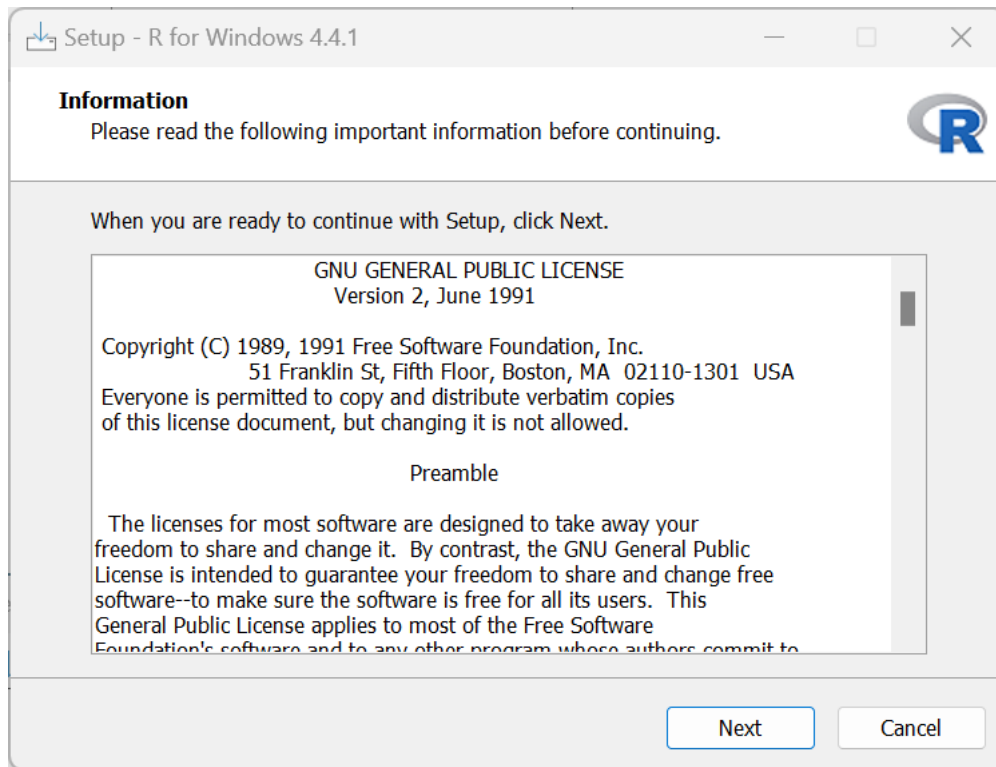


R-4.4.1-win

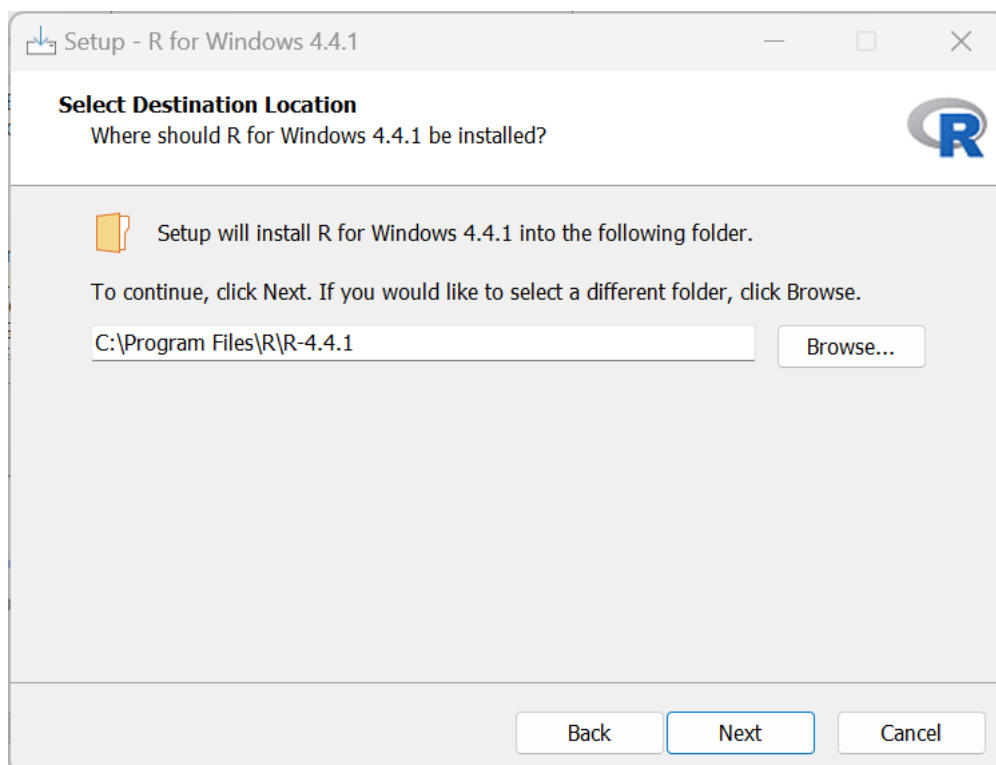
6. The following screen appears. Click on OK



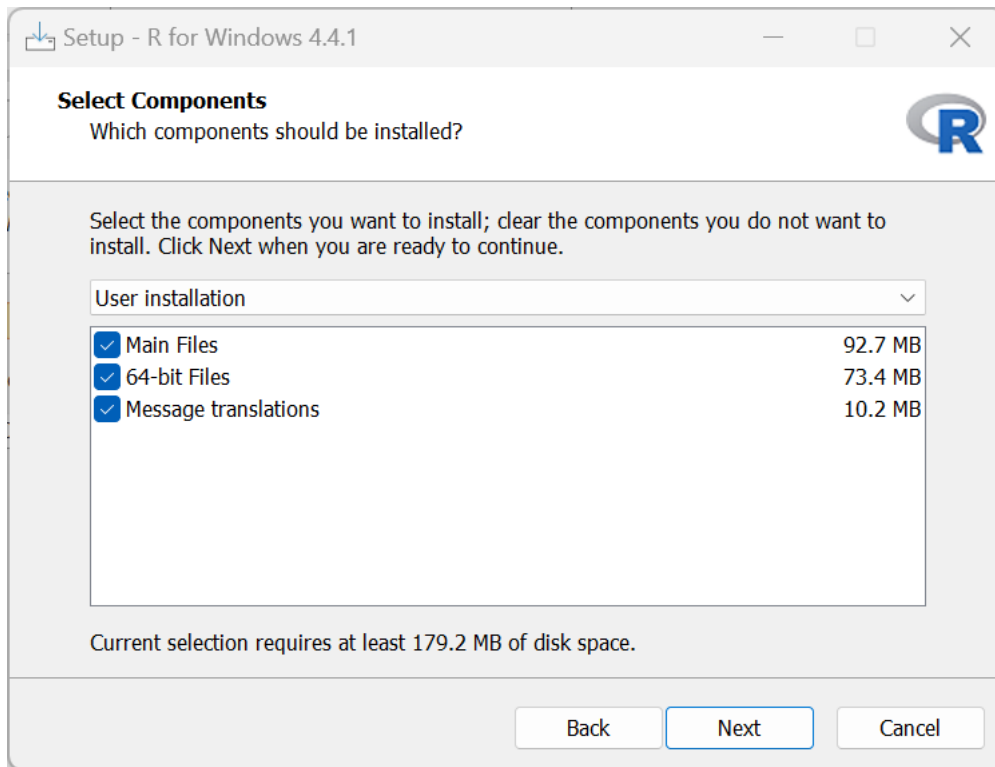
7. The following screen appears. Click on Next



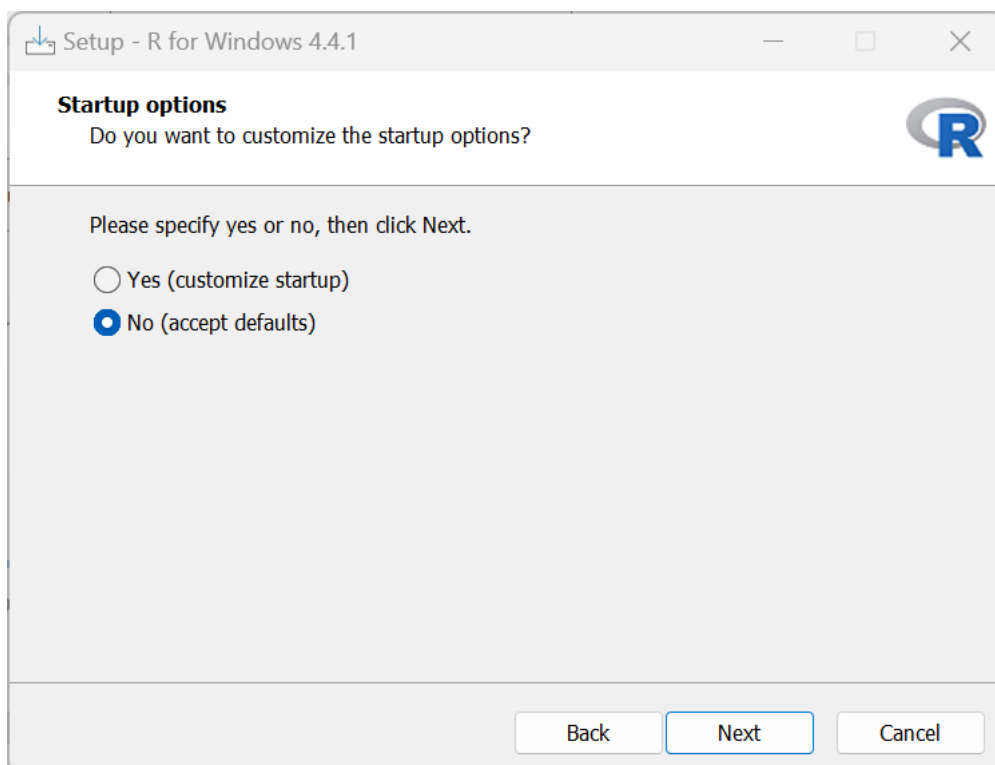
8. The following screen appears. Click on Next



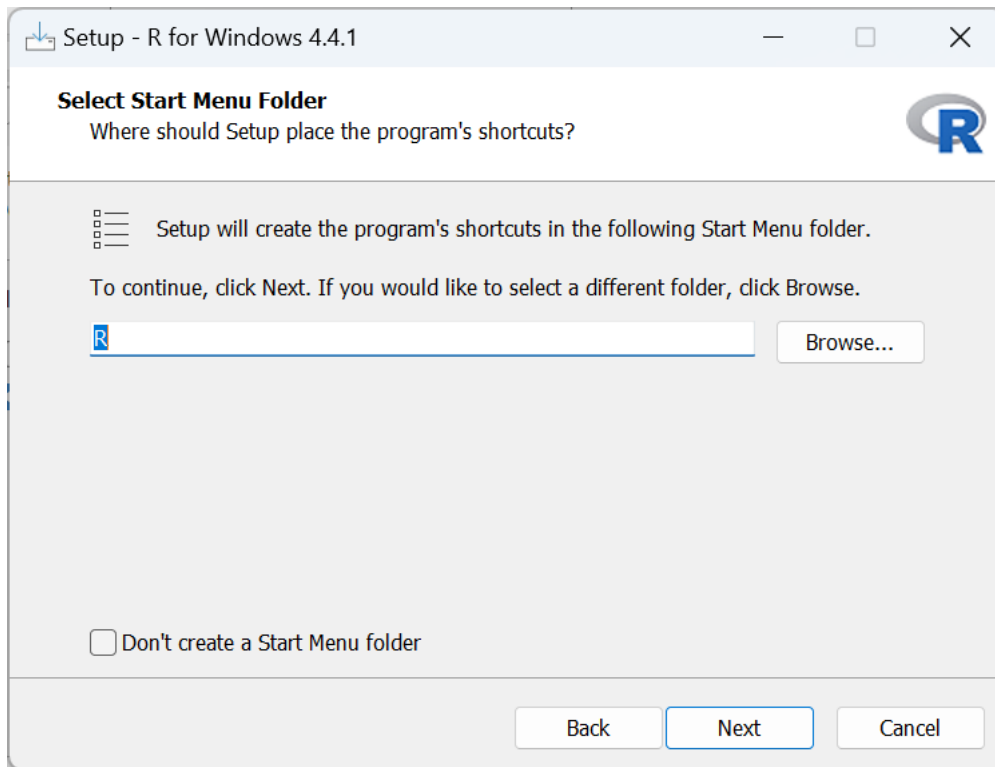
9. The following screen appears. Click on Next



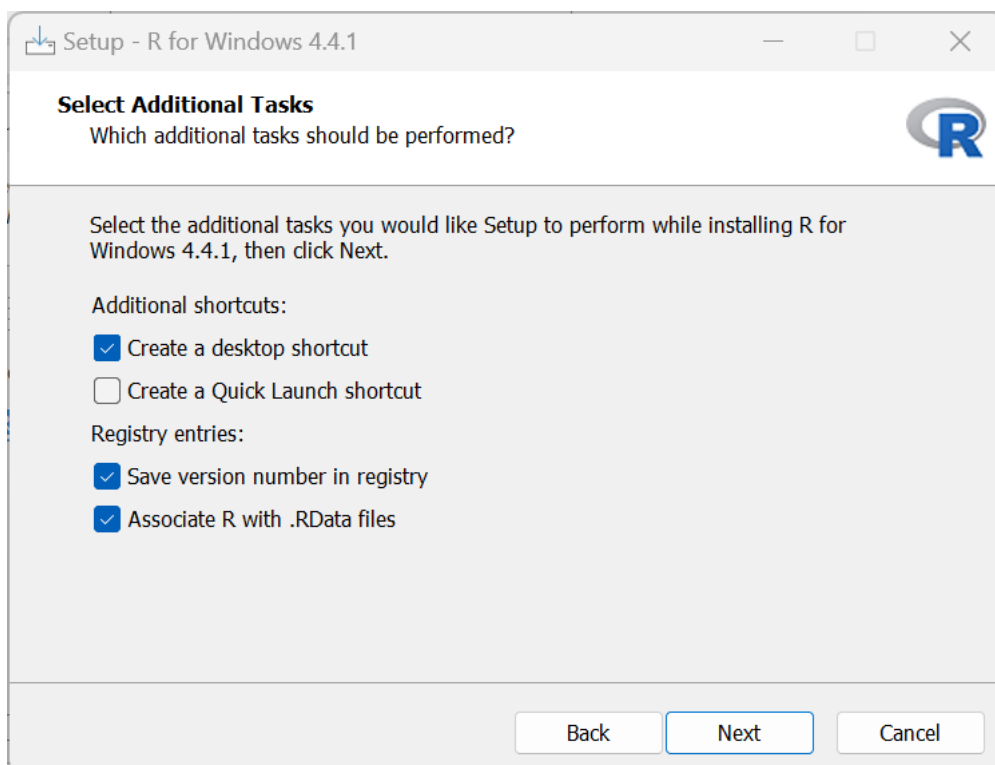
10. The following screen appears. Click on Next



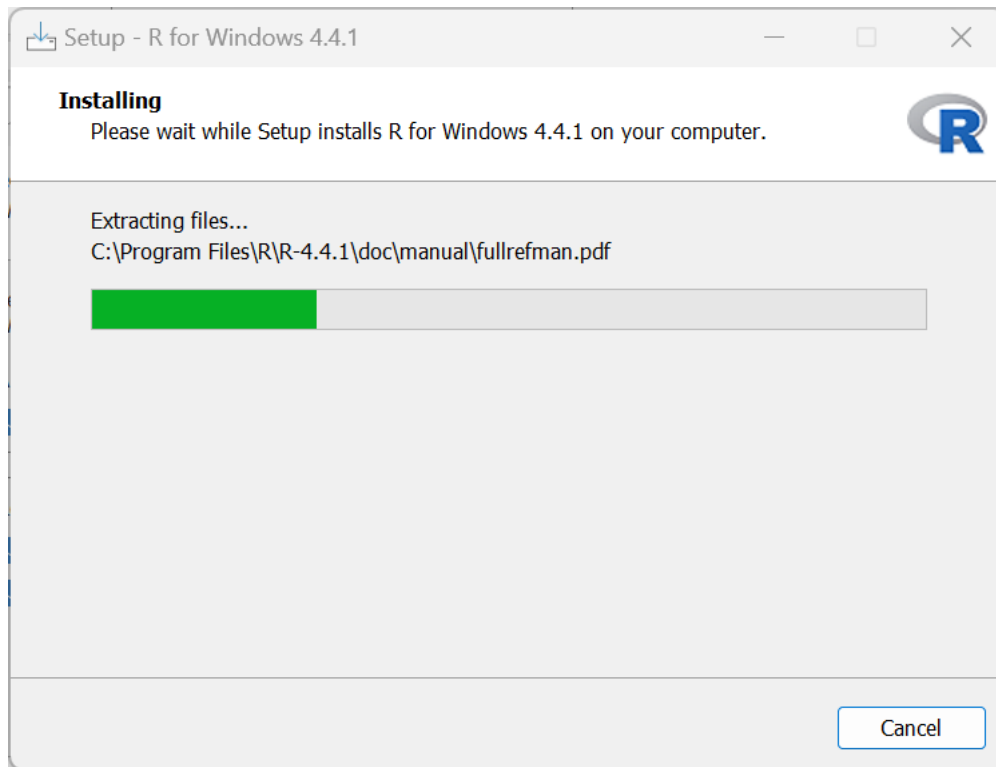
11. The following screen appears. Click on Next



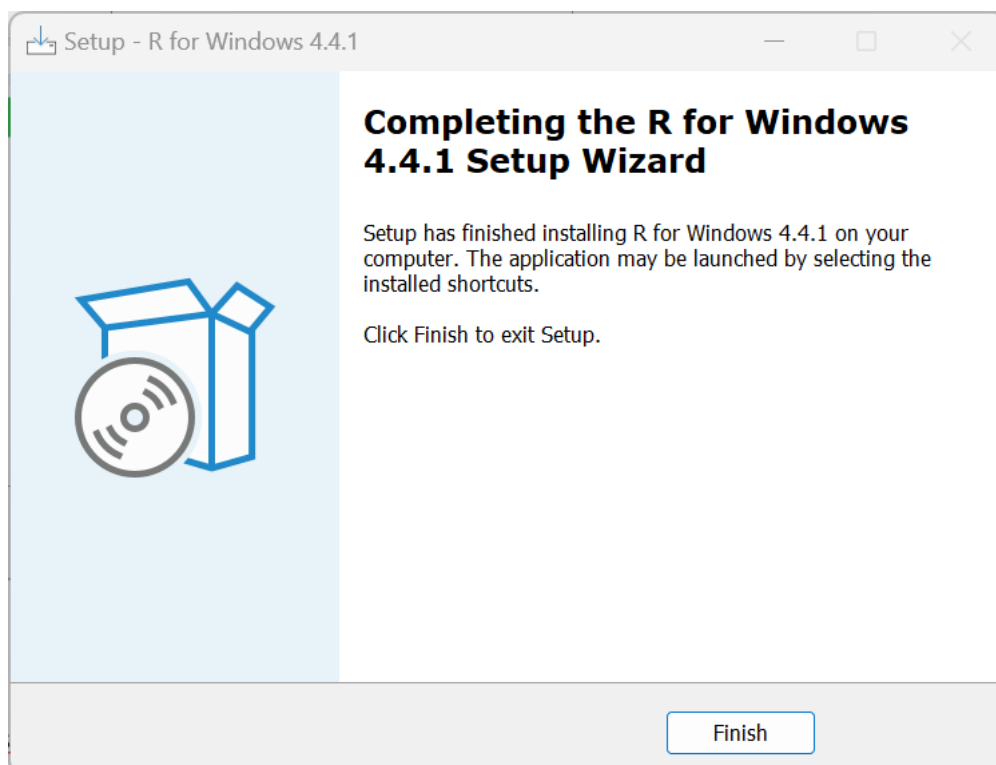
12. The following screen appears. Click on Next



13. Installation is in progress.

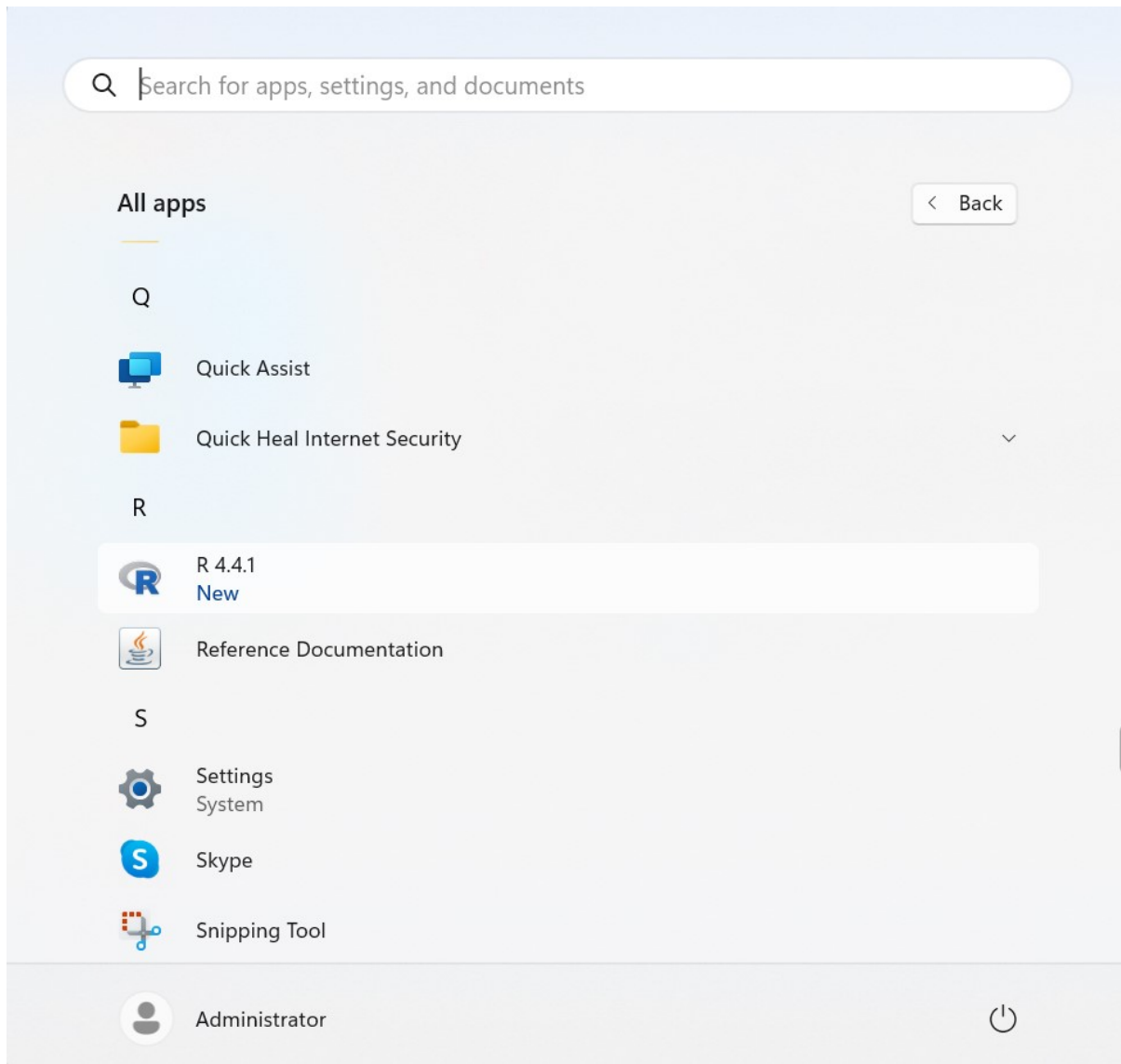


14. The following screen appears where R installation has completed.





15. Click on Start and locate R 4.4.1 and click on it



16. Now the R application is ready to execute the commands

