

1. Install Cinderella, R and Maxima.

- <https://beta.cinderella.de> (Cinderella)
 - <https://cran.r-project.org> (R)
 - <https://sourceforge.net/projects/maxima/files> (Maxima)
 - <https://www.sumatrapdfreader.org/download-free-pdf-viewer.html> (Sumatra)
- Rem) Sumatra is only for Windows.

2. Install TeX if any TeX has not been installed.

(1) TeXLive is recommended.

- Files necessary for KeTCindy have been implemented (2018 or later).
 - i) texmf-dist/scripts/ketcindy ketlib, setketcindy, ketoutset, etc.
 - ii) texmf-dist/tex/latex/ketcindy Style files for ketcindy
 - iii) texmf-dist/doc/support/ketcindy Manuals and source files

(2) KeTTeX is a light-weight TeXLive.

- Download from
 - Mac (kettex.dmg)
 - <https://www.dropbox.com/s/dc4inuk06t07g26/kettex.dmg?dl=0>
 - Windows (kettex.exe)
 - <https://www.dropbox.com/s/fthw4btjqqs33tc/kettex.exe?dl=0>
 - Linux (kettex.tar.xz)
 - <https://www.dropbox.com/s/vg8p07832e9hzlk/KeTTeX-linux-20171022.tar.xz?dl=0>
- Move kettex generated by double clicking to the folder as follows.
 - Mac /Applications Windows C:

(3) In case of other TeX, see Readme in ketcindy of **3.**(2).**3.** Install KeTCindy(1) Download ketcindy from CTAN(<https://ctan.org>).

Search ketcindy > Package ketcindy > download

Rem) The latest version can be downloaded from Repository:

<https://github.com/ketpic/ketcindy>

Clone or download > Download ZIP

(2) Install KeTCindy according to Readme in forMac/forWindows/forLinux.