

1. Install Cinderella, R, Maxima (and Sumatra only for Windows)

- <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)

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

(1) TeXLive is recommended.

- KeTCindy has been implemented (2018 or later).

(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. Install KeTCindy(1) Download ketcindy from CTAN(<https://ctan.org>).

Search ketcindy > Package ketcindy > download (ketcindy)

Rem) The latest version is downloadable from Repository:

Clone or download > Download ZIP (ketcindy-master)

(2) Double click `ketcindysettings.cdy` in the folder.

- Set Cinderella as the executive program if necessary.
- The figure may not appear at first.

[1] Select language,etc

Language

Japanese, English

TeX

platex

uplatex

latex

xelatex

pdflatex

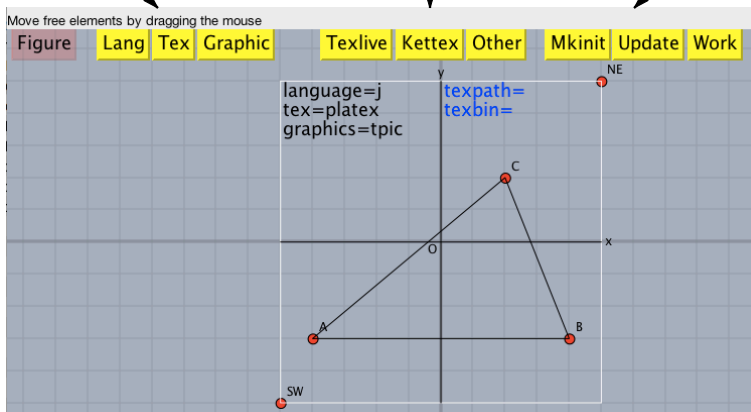
lualatex

Graphic Code

tpic

pict2e

tikz

[2] Select TeX system**[3] Folder operation**

Mkinit

Create the init file
'ketcindy.ini'
in user's home.

Update

Update ketcindy

Work

Create work folder
'ketcindy'
in user's home.
Manuals, samples
will be included.

[4] Test run

Press **Figure** button, and the pdf will be displayed.