Topic: Nested list basics
Exercise: List management operation

Extra skill: Make your own branch in github

REVIEW & DEBUG

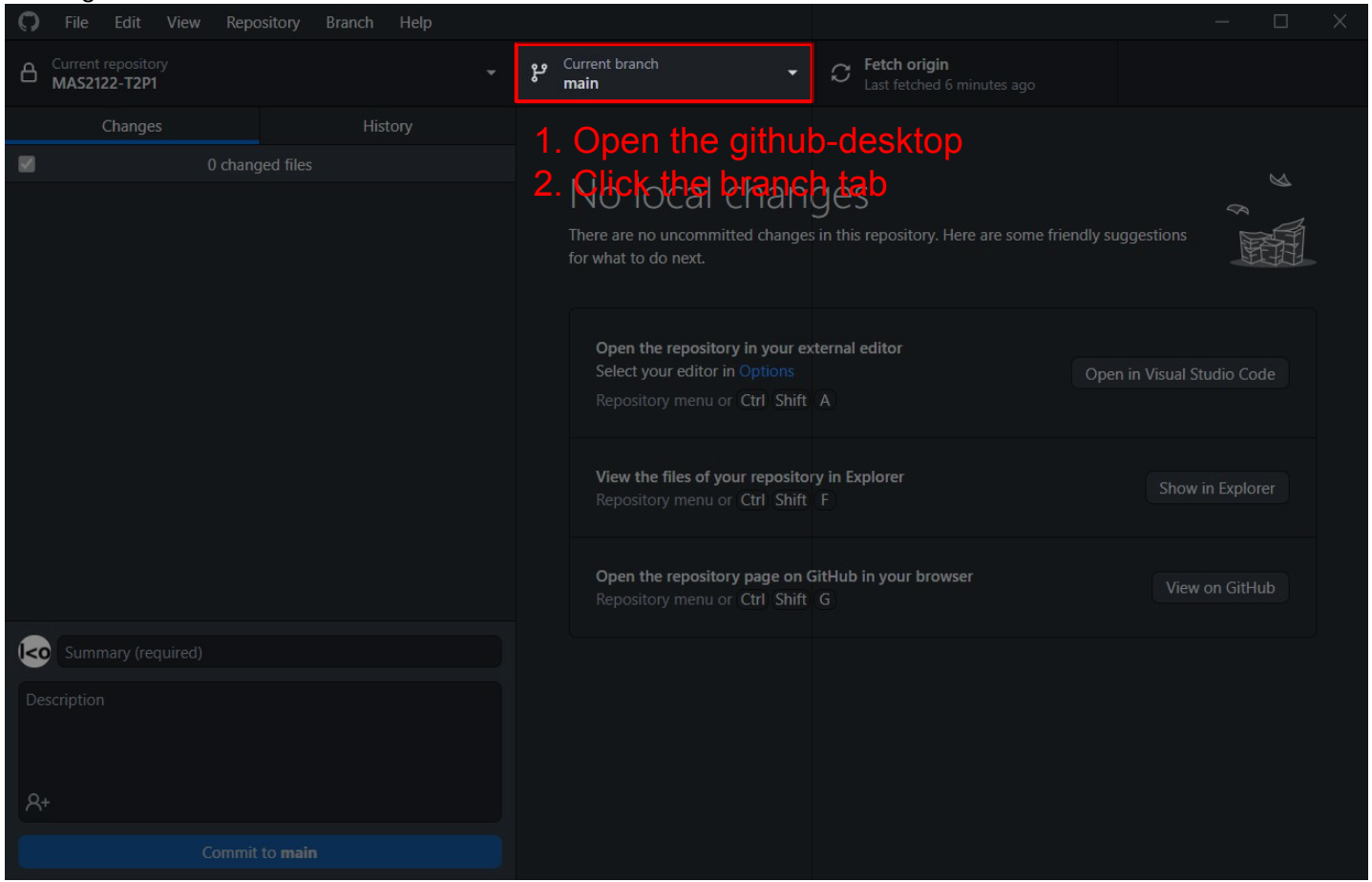
Go to the link and make a clone

github.com/trtku/MAS2122-T2P1

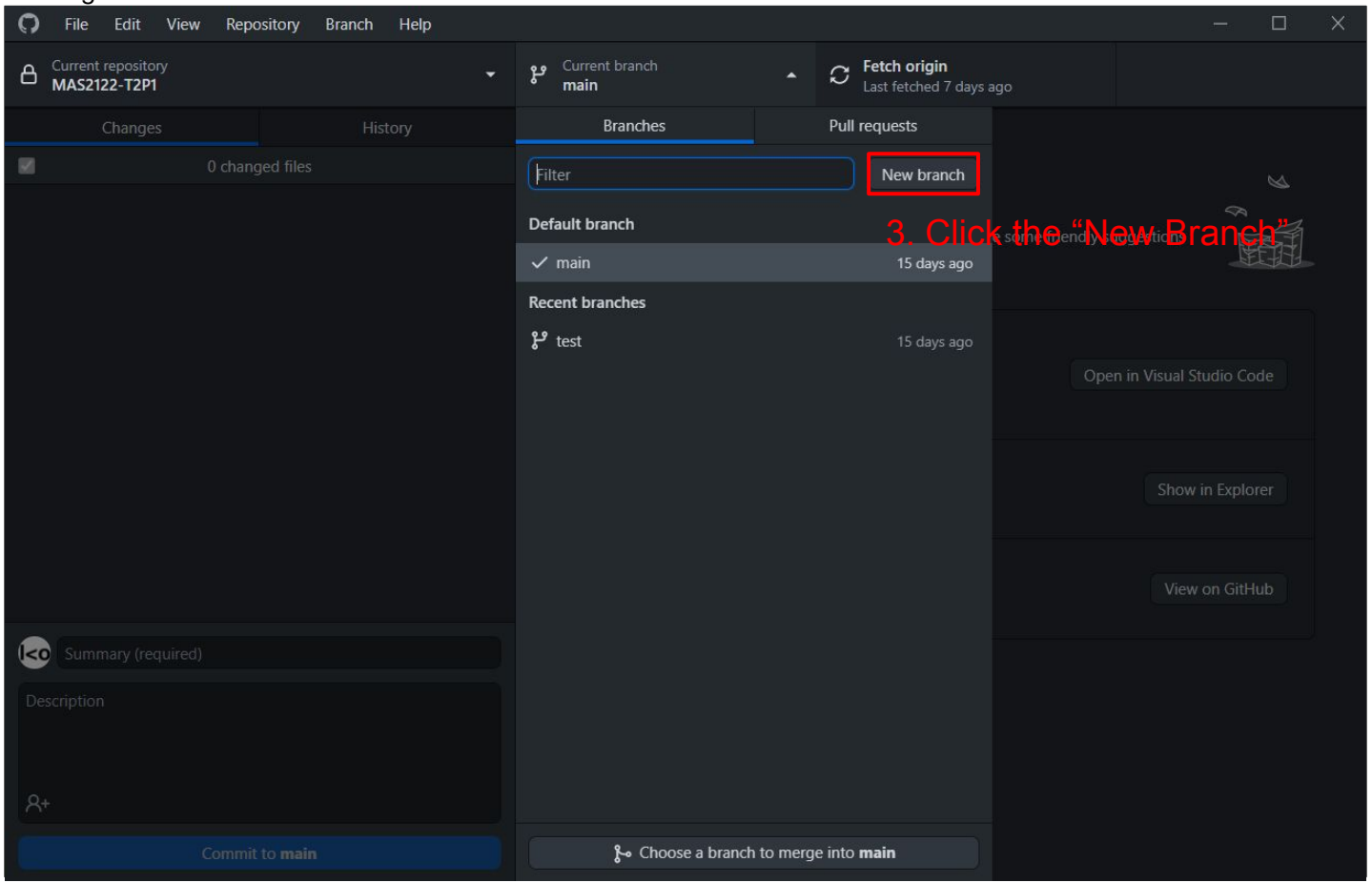
Fill in the form!

https://docs.google.com/spreadsheets/d/120ACpitDW0igjTGQzZO_wvULsxBG8F6l0bIUPpC530c/edit#gid=0

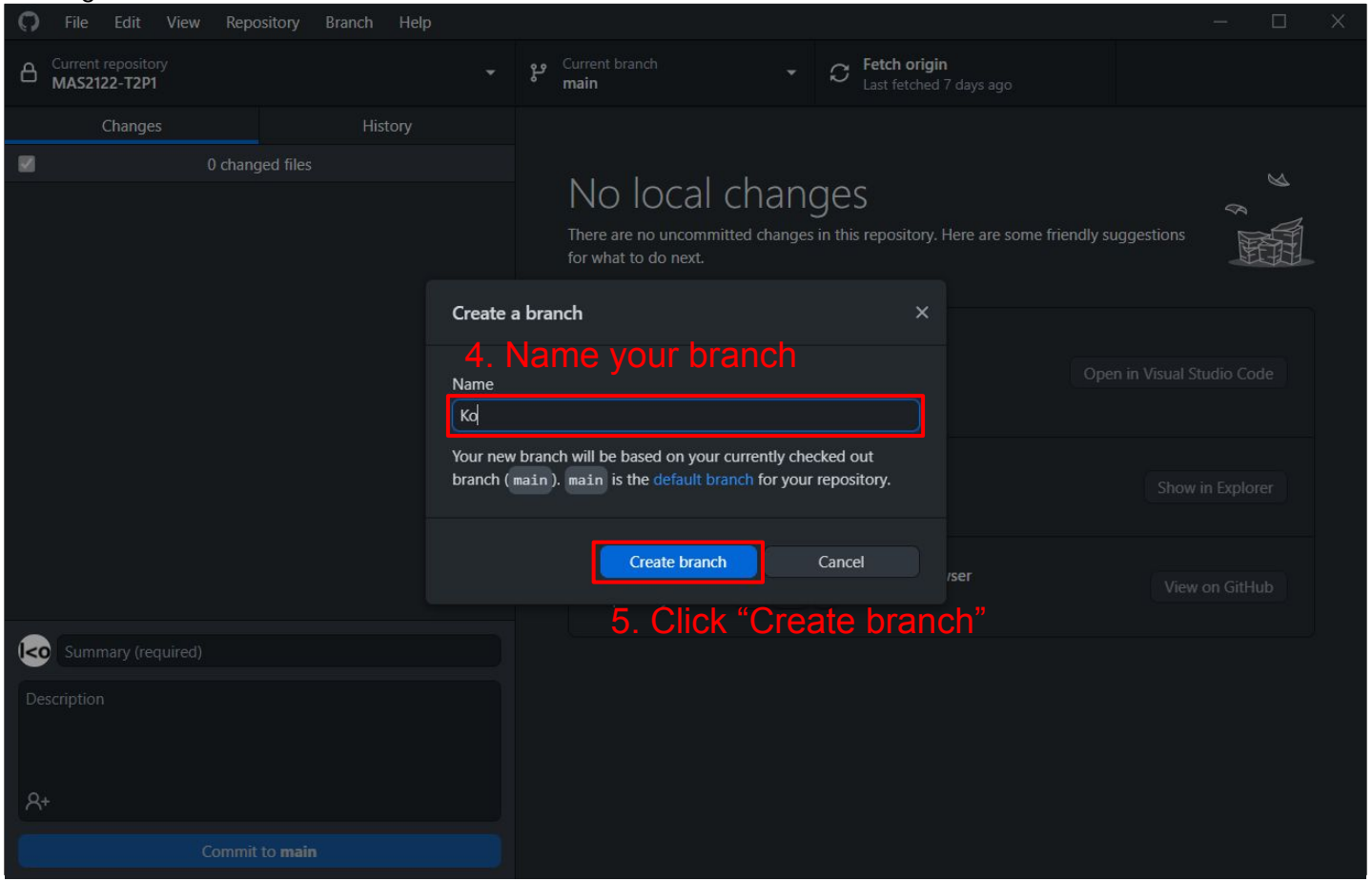
MAS T2P1 Tutorials Series
Make your own branch in github



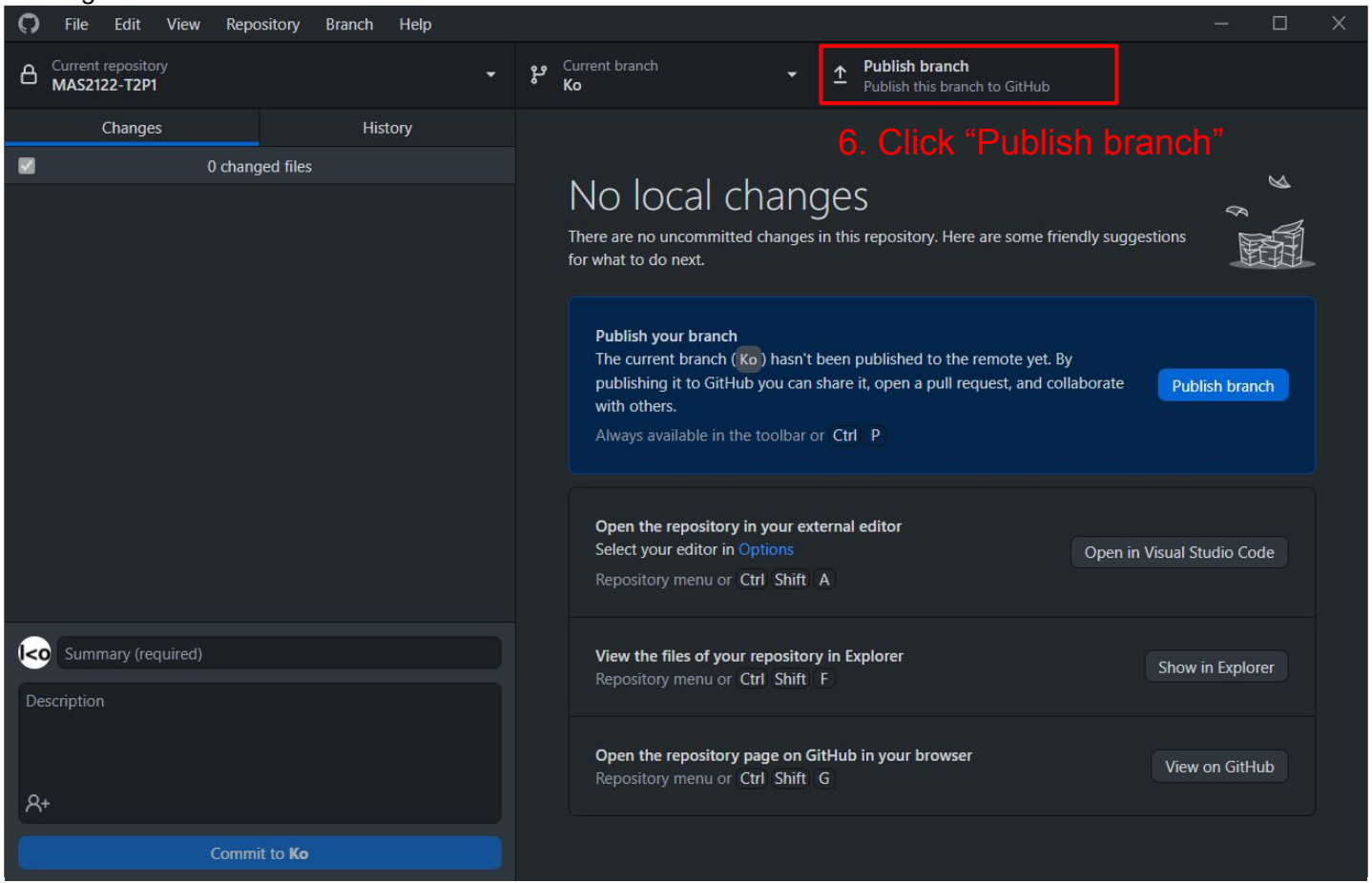
MAS T2P1 Tutorials Series
Make your own branch in github



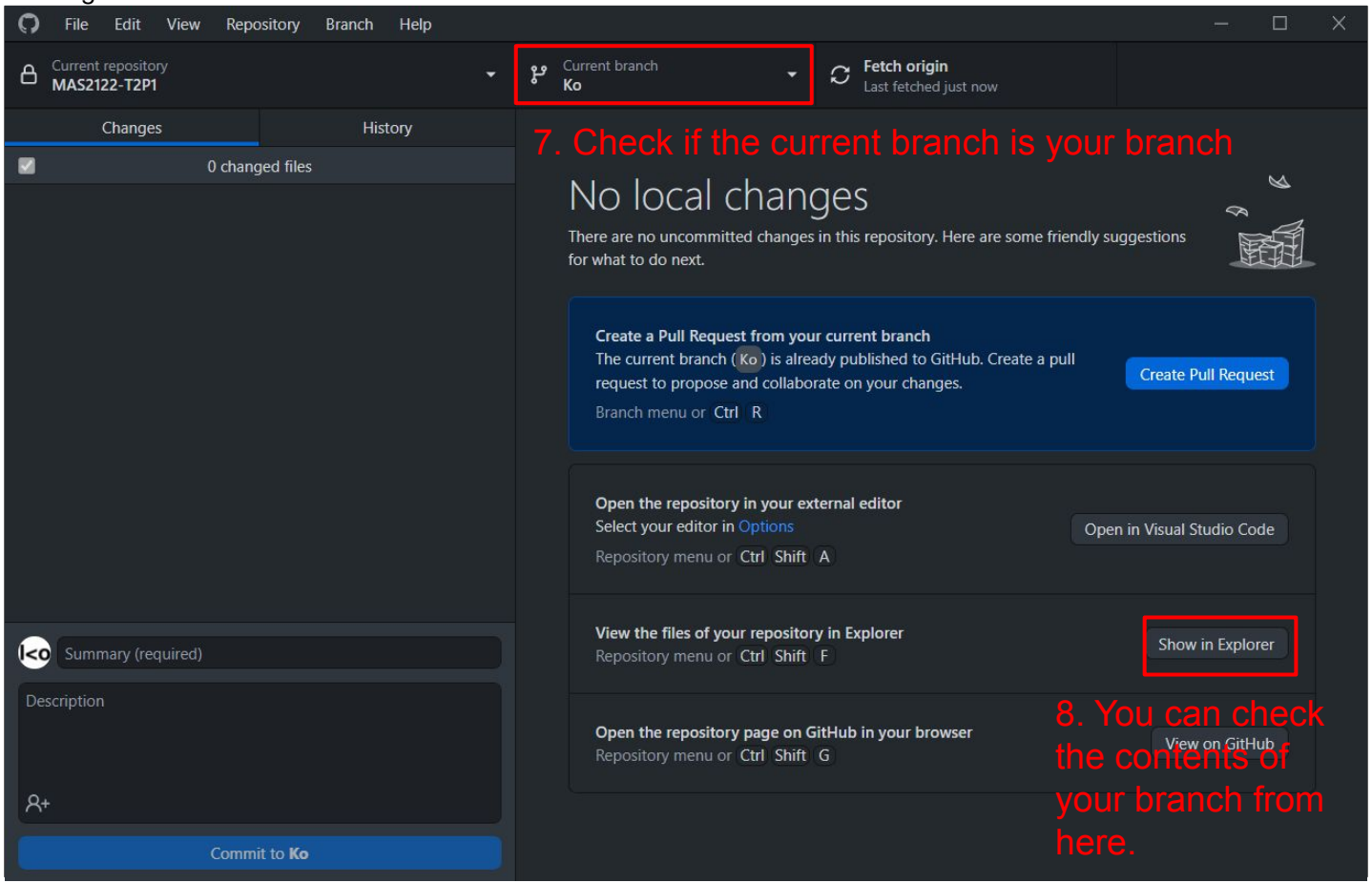
MAS T2P1 Tutorials Series
Make your own branch in github



MAS T2P1 Tutorials Series
Make your own branch in github



MAS T2P1 Tutorials Series
Make your own branch in github



Congratulation!

- ❏ Develop, maintain and share your code.
- ❏ Collaborative workflow with team.
- ❏ Easy&Clear copyright handling to protect your IP(intellectual property)

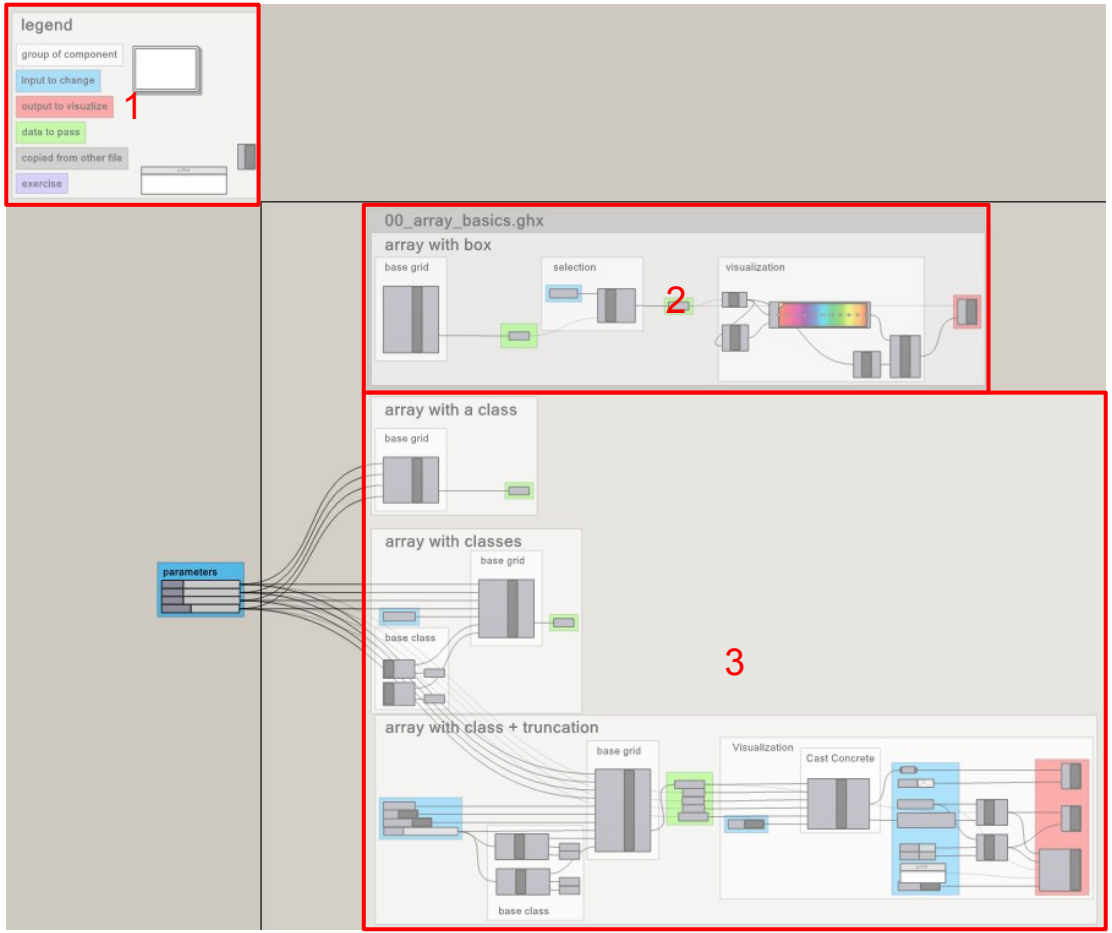
TRY to PUSH!

MAS T2P1 Tutorials Series
2. Module design basic

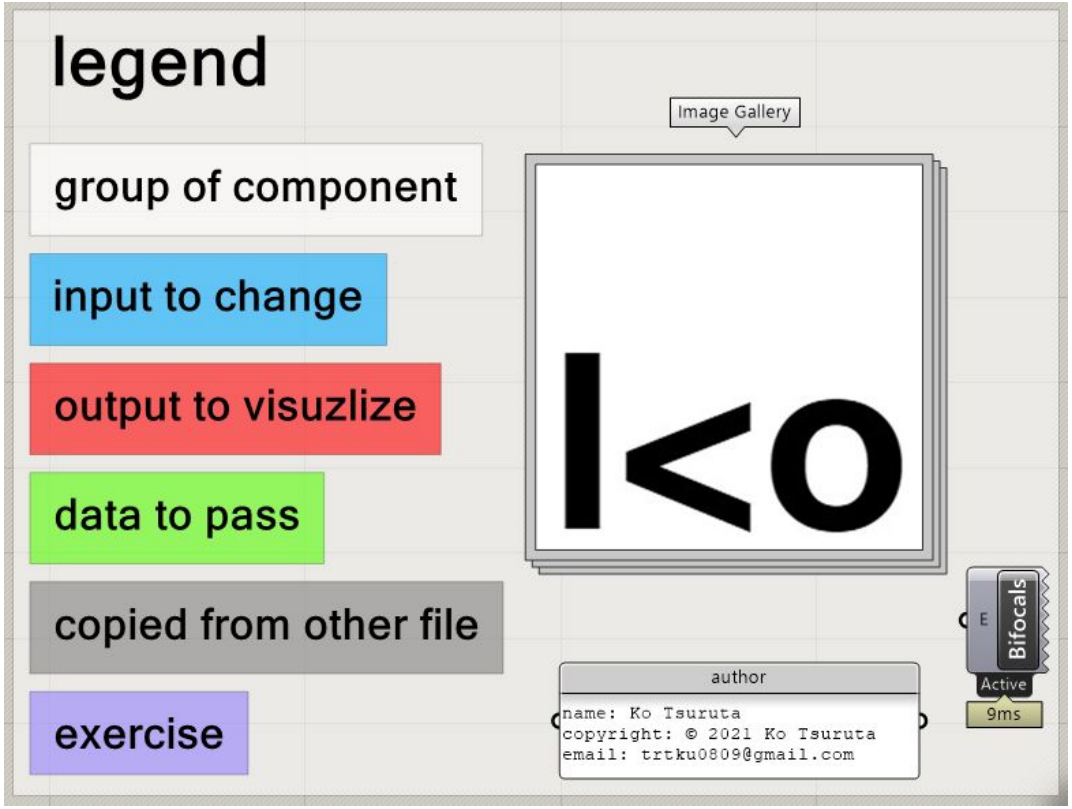
Topic: Module design
Exercise: Make custom module
Extra skill: Custom bake function in gh-python

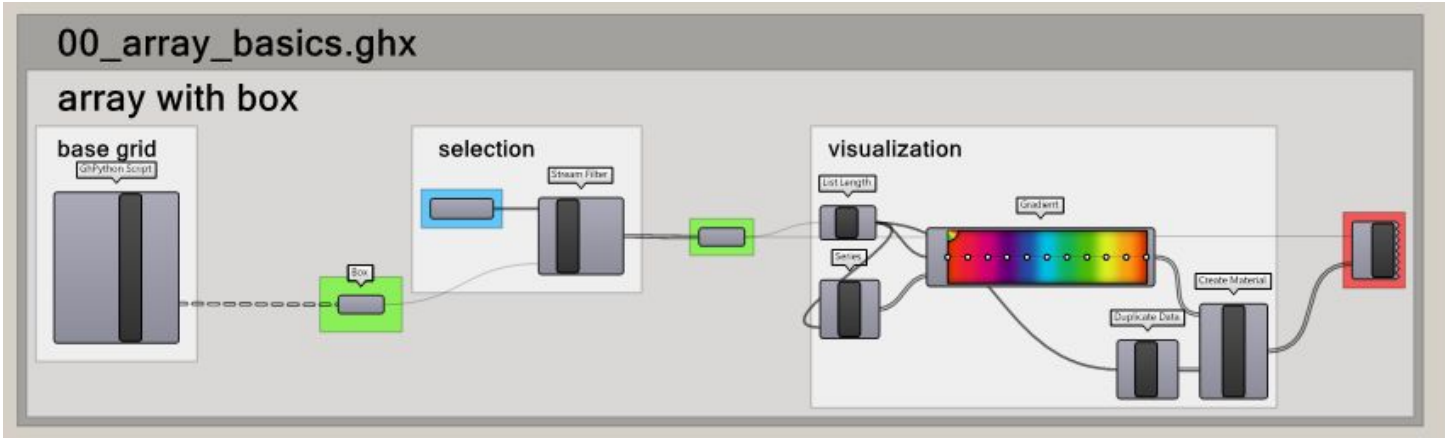
Open RH/GH & the .ghx file below

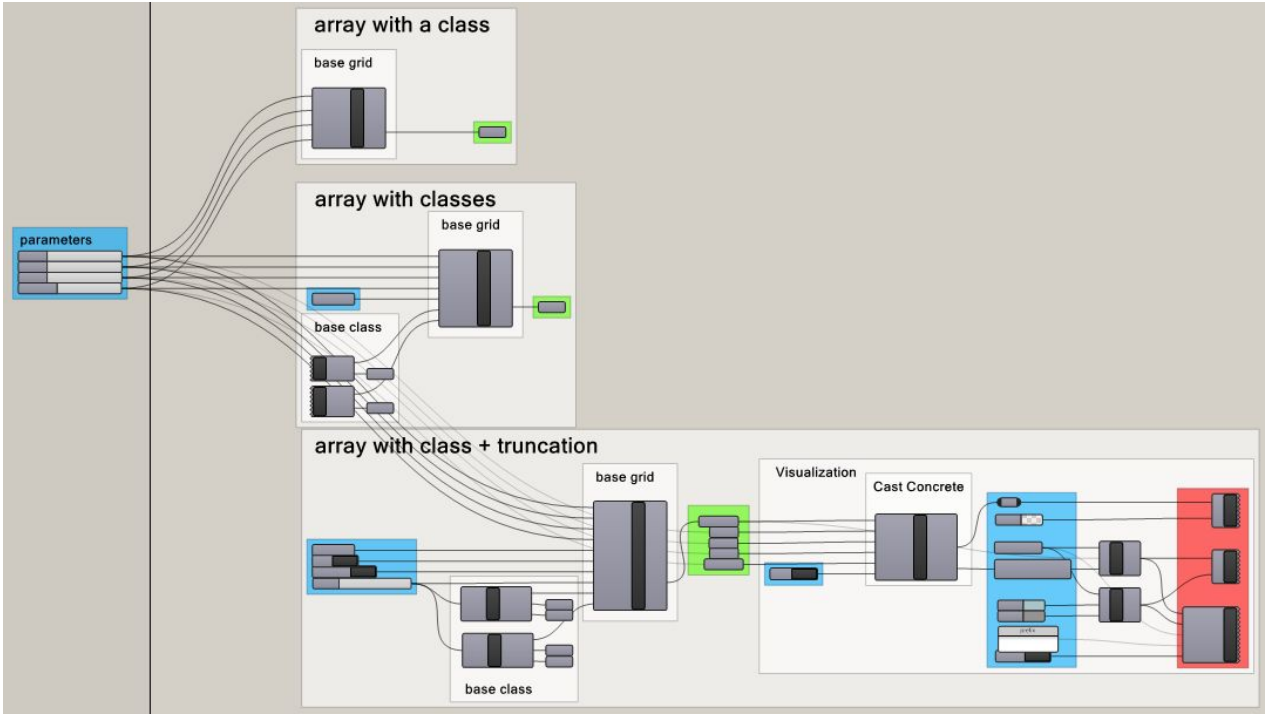
C:YOUR_LOCAL_DIR/MAS2122-T2P1/docs/tutorials/**01_module_design_basic.ghx**

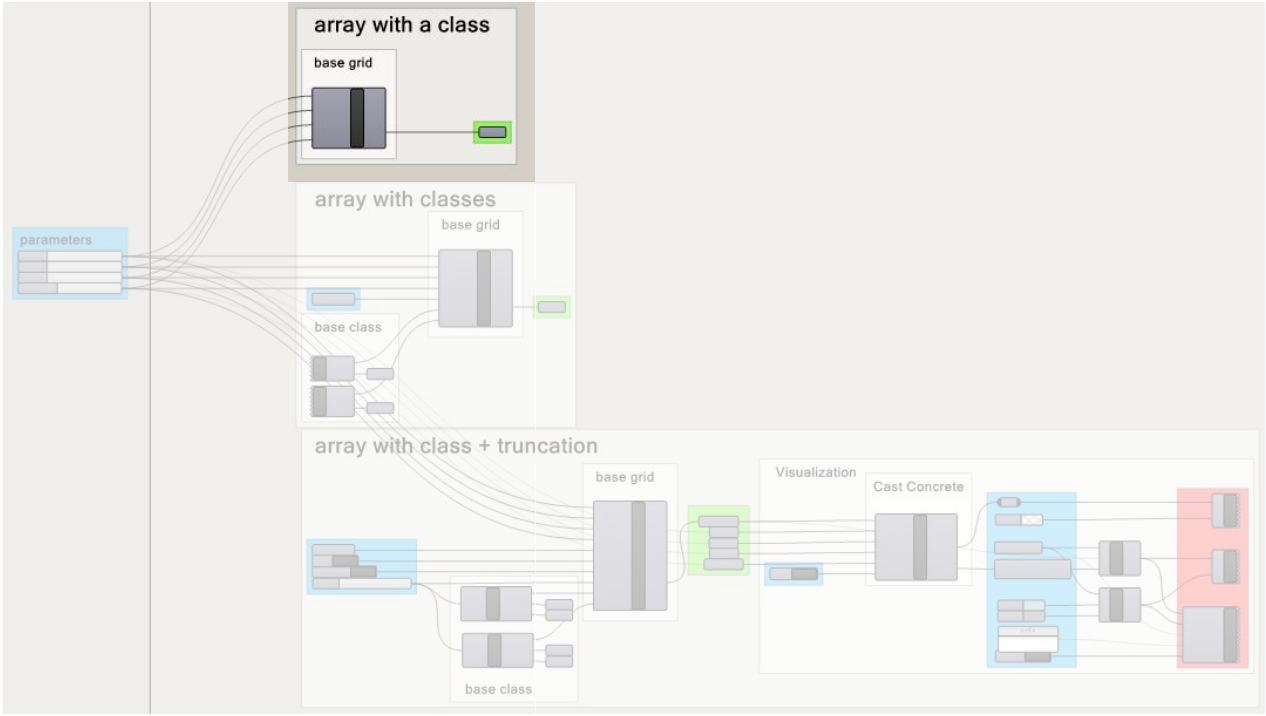


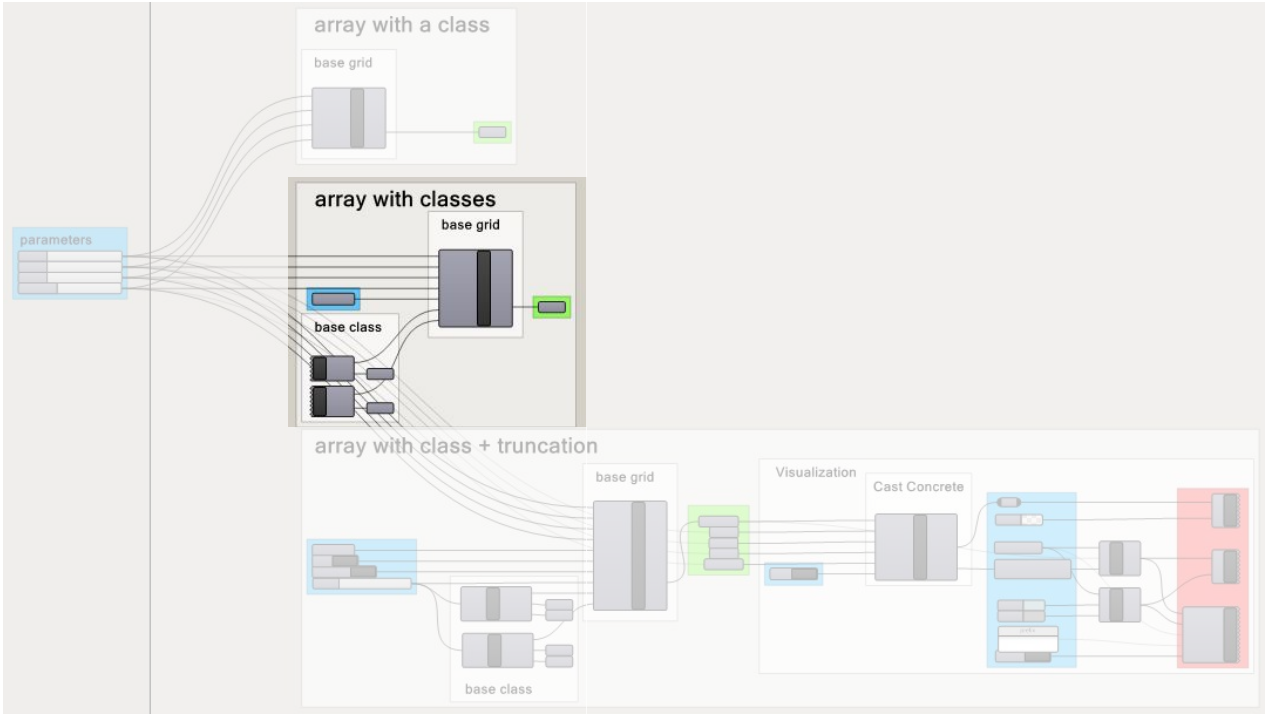
1. Legend
2. Prev. code
3. Tutorial

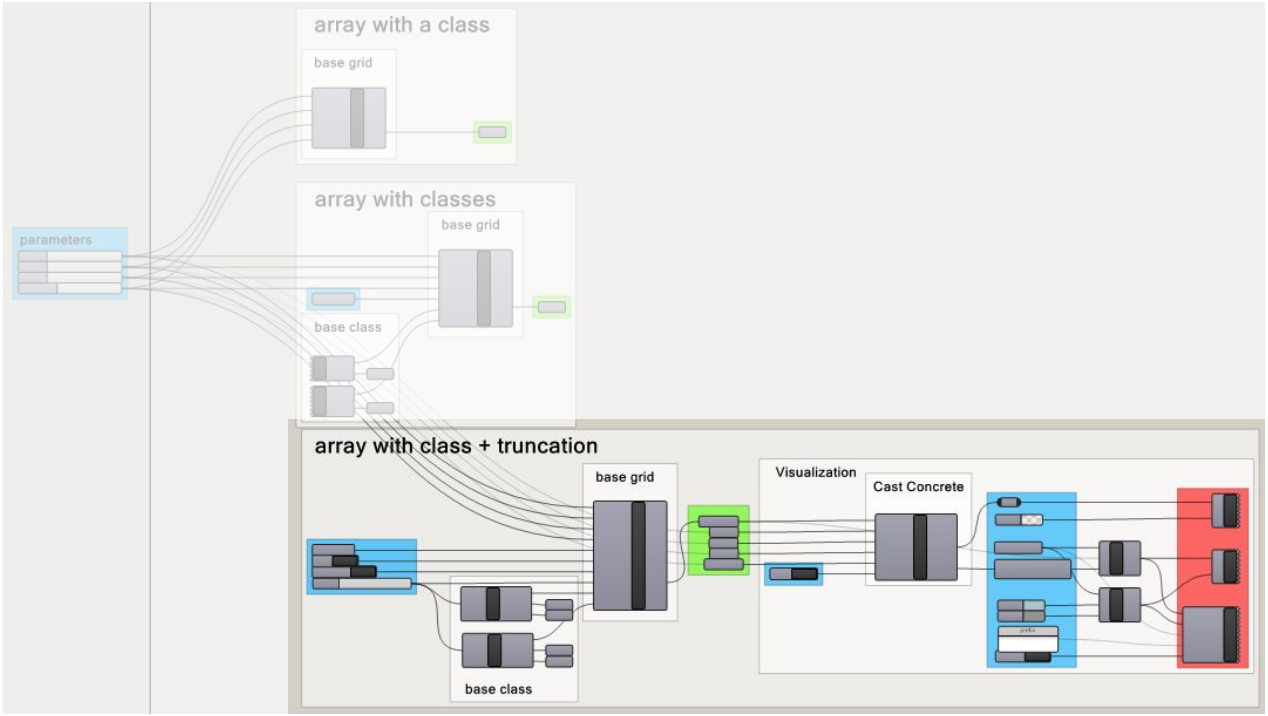








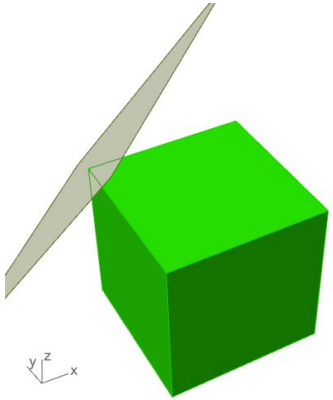




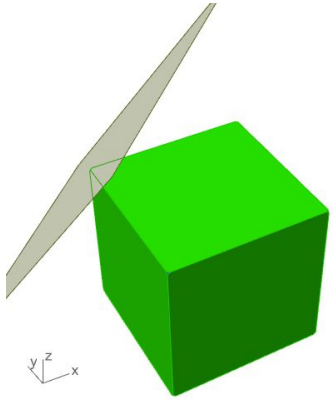
What is “truncation”?

In geometry, a **truncation** is an operation in any dimension that cuts polytope vertices, creating a new facet in place of each vertex.

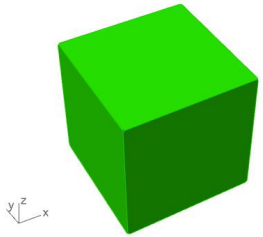
Source: https://en.wikipedia.org/wiki/Truncation_(geometry)



Original cube
+
One of the cutters



Truncated cube
+
One of the cutters



Truncated cube