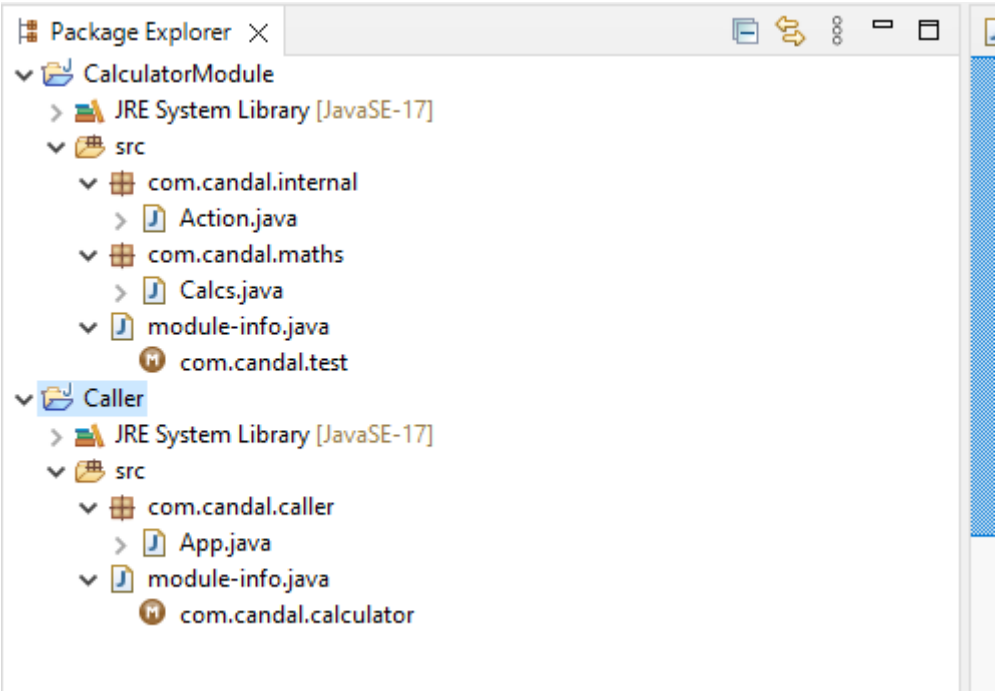
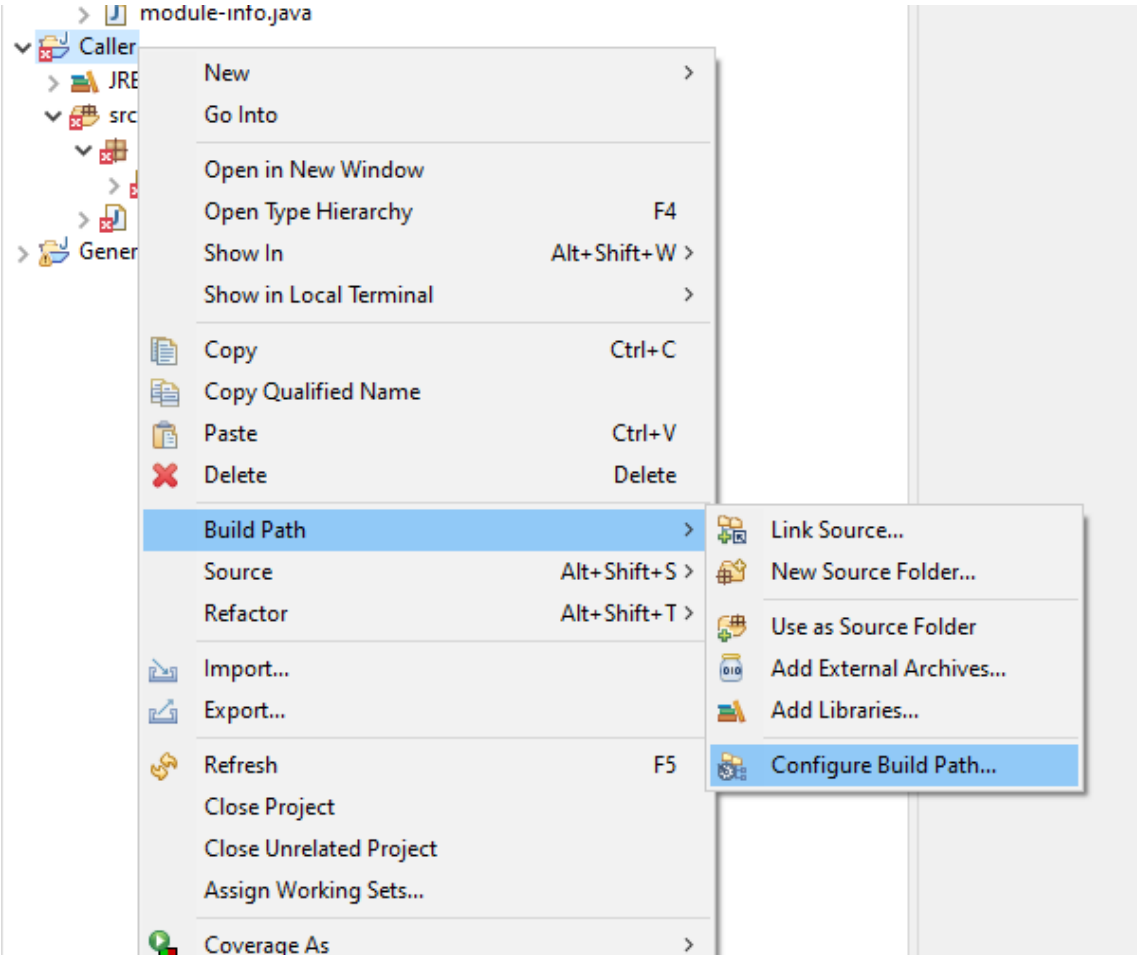
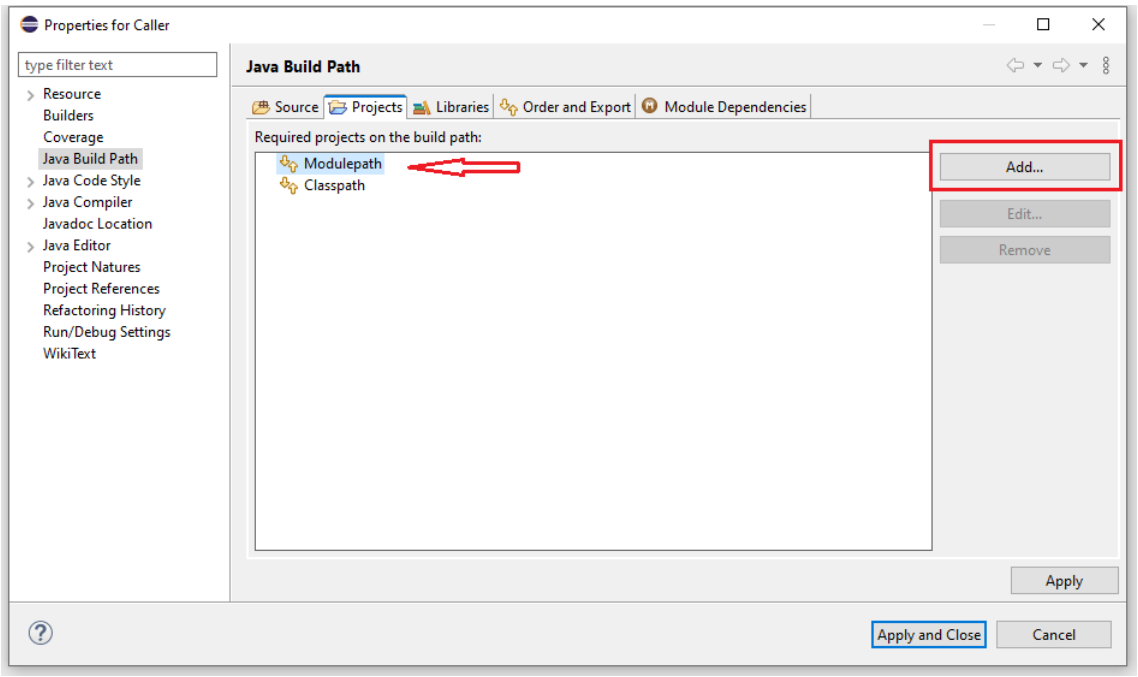
ECLIPSE IDE 2022-09

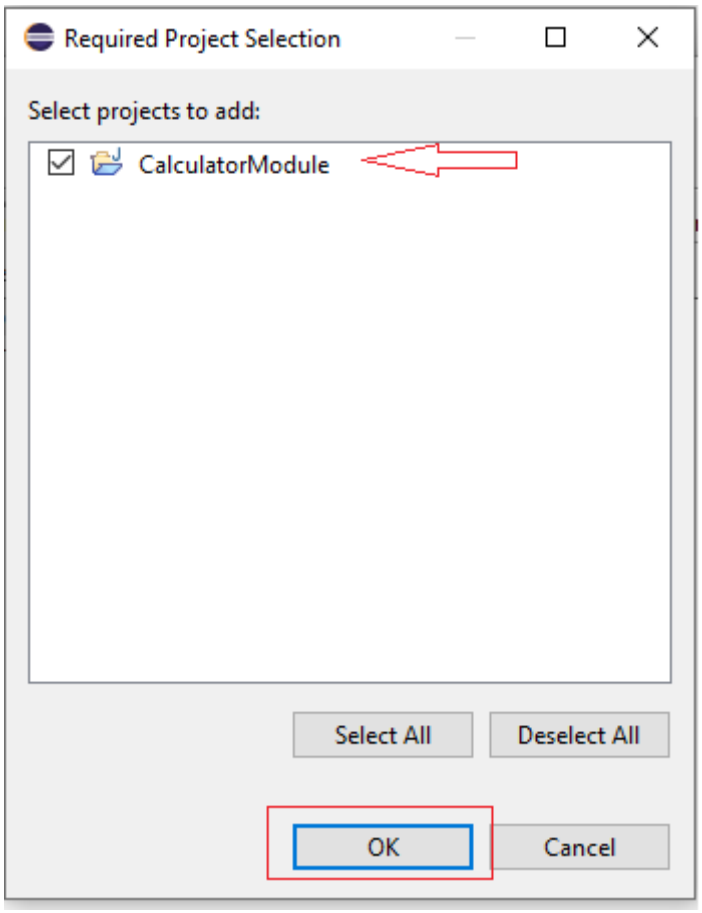
Resolve Caller to access modules

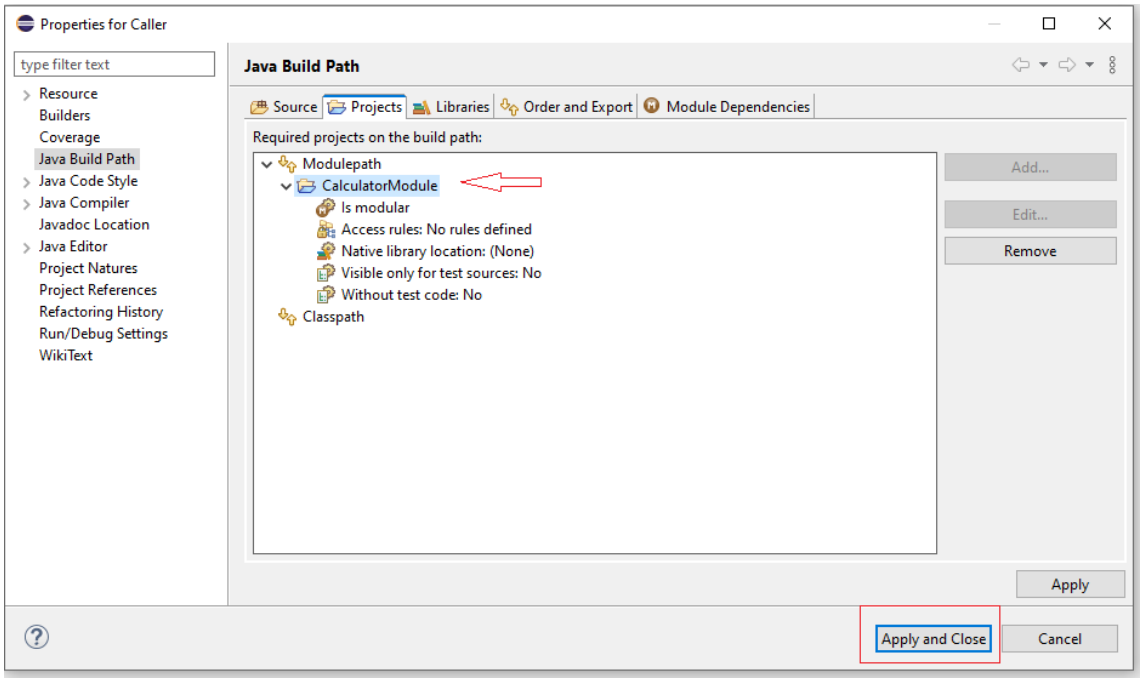


For the "Caller" project to be able to access other modules, it is necessary to add the JARs or Projects in the “Build Path”


module-info.java
Caller
JRE
src
Gener
New
Go Into
Open in New Window
Open Type Hierarchy F4
Show In Alt+Shift+W
Show in Local Terminal
Copy Ctrl+C
Copy Qualified Name
Paste Ctrl+V
Delete Delete
Build Path
Source Alt+Shift+S
Refactor Alt+Shift+T
Import...
Export...
Refresh F5
Close Project
Close Unrelated Project
Assign Working Sets...
Coverage As
Link Source...
New Source Folder...
Use as Source Folder
Add External Archives...
Add Libraries...
Configure Build Path...


Properties for Caller
type filter text
Resource
Builders
Coverage
Java Build Path
Java Code Style
Java Compiler
Javadoc Location
Java Editor
Project Natures
Project References
Refactoring History
Run/Debug Settings
WikiText
Java Build Path
Source
Projects
Libraries
Order and Export
Module Dependencies
Required projects on the build path:
Modulepath
Classpath
Add...
Edit...
Remove
Apply
Apply and Close
Cancel


Required Project Selection
Select projects to add:
CalculatorModule
Select All
Deselect All
OK
Cancel


Properties for Caller
type filter text
Resource
Builders
Coverage
Java Build Path
Java Code Style
Java Compiler
Javadoc Location
Java Editor
Project Natures
Project References
Refactoring History
Run/Debug Settings
WikiText
Java Build Path
Source
Projects
Libraries
Order and Export
Module Dependencies
Required projects on the build path:
Modulepath
CalculatorModule
Is modular
Access rules: No rules defined
Native library location: (None)
Visible only for test sources: No
Without test code: No
Classpath
Add...
Edit...
Remove
Apply
Apply and Close
Cancel