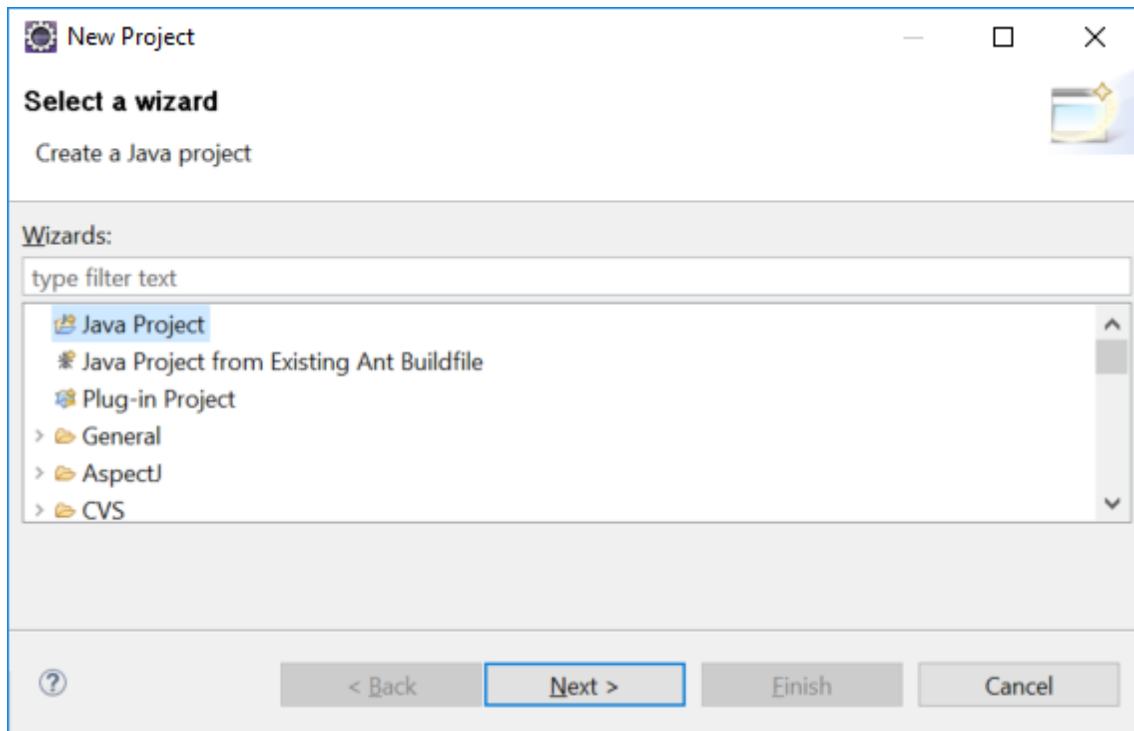



# Instalar

Crear nuevo proyecto:



New Java Project

Create a Java Project



Create a Java project in the workspace or in an external location.

Project name: calculadora

☒ Use default location

Location: C:\ER\ws\MaratonUser\calculadora 

Browse...

JRE

☒ Use an execution environment JRE: JavaSE-1.8

☐ Use a project specific JRE: jdk1.8.0\_91

☐ Use default JRE (currently 'jdk1.8.0\_91') [Configure JREs...](#)

Project layout

☐ Use project folder as root for sources and class files


☒ Create separate folders for sources and class files [Configure default...](#)

Working sets

☐ Add project to working sets

Working sets: 

Select...

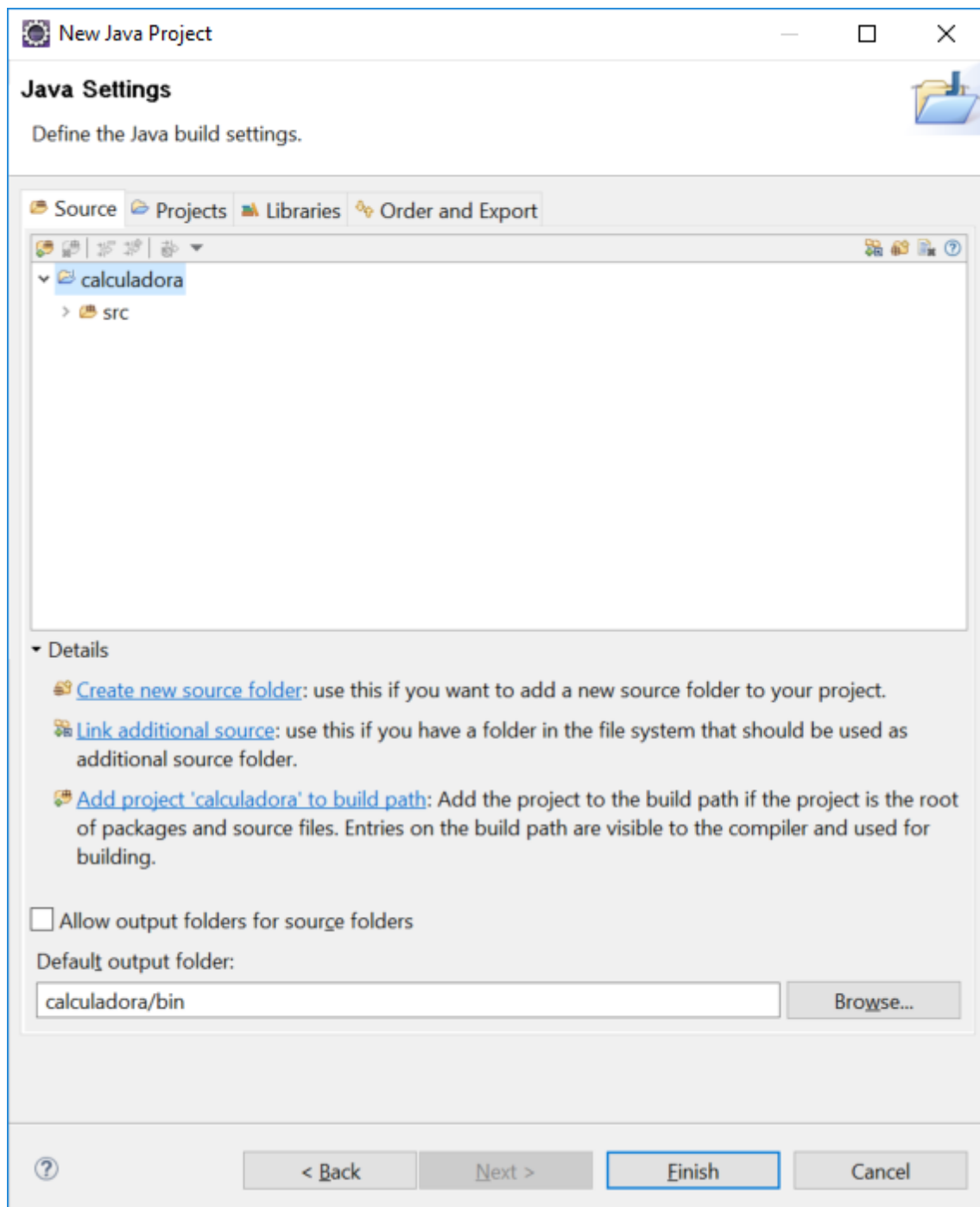


< Back

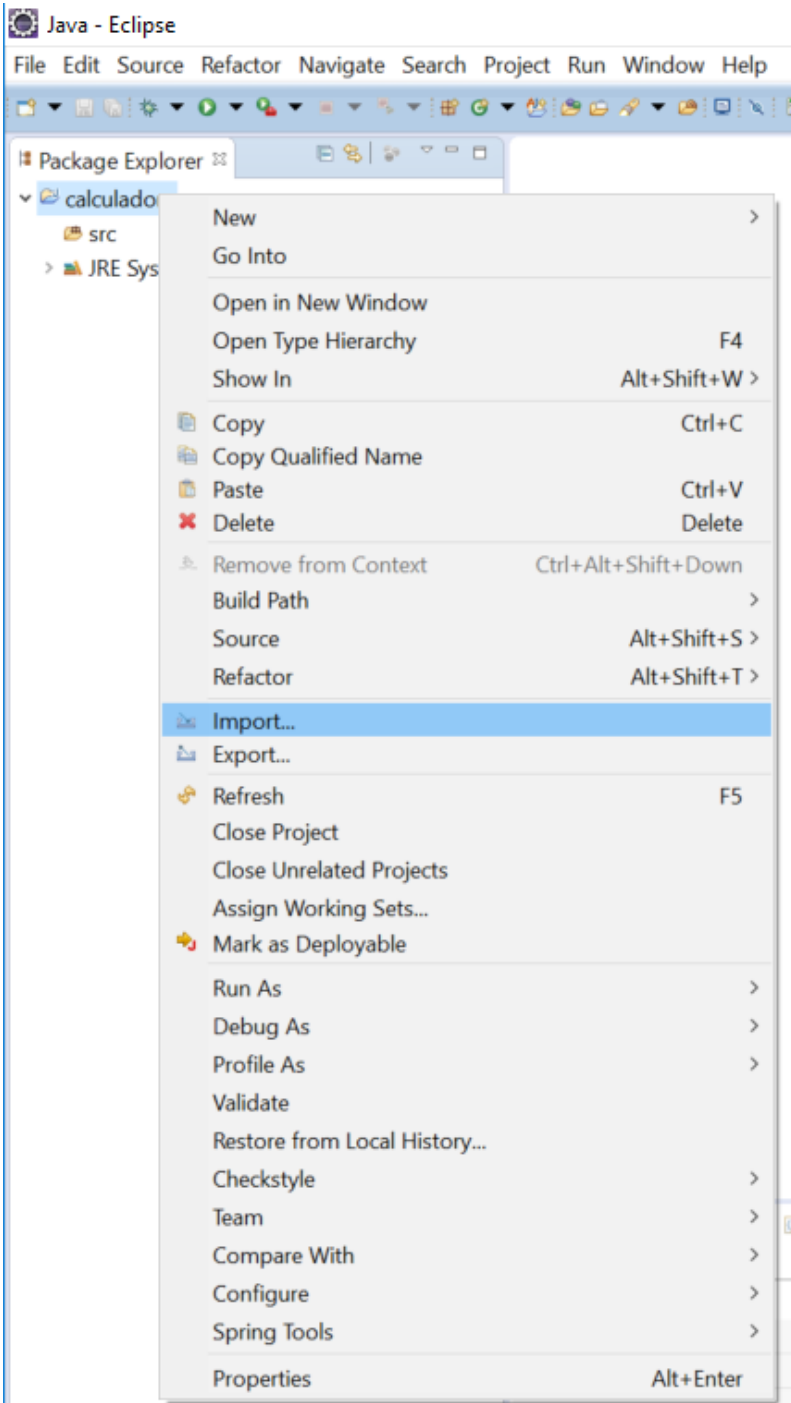
Next >

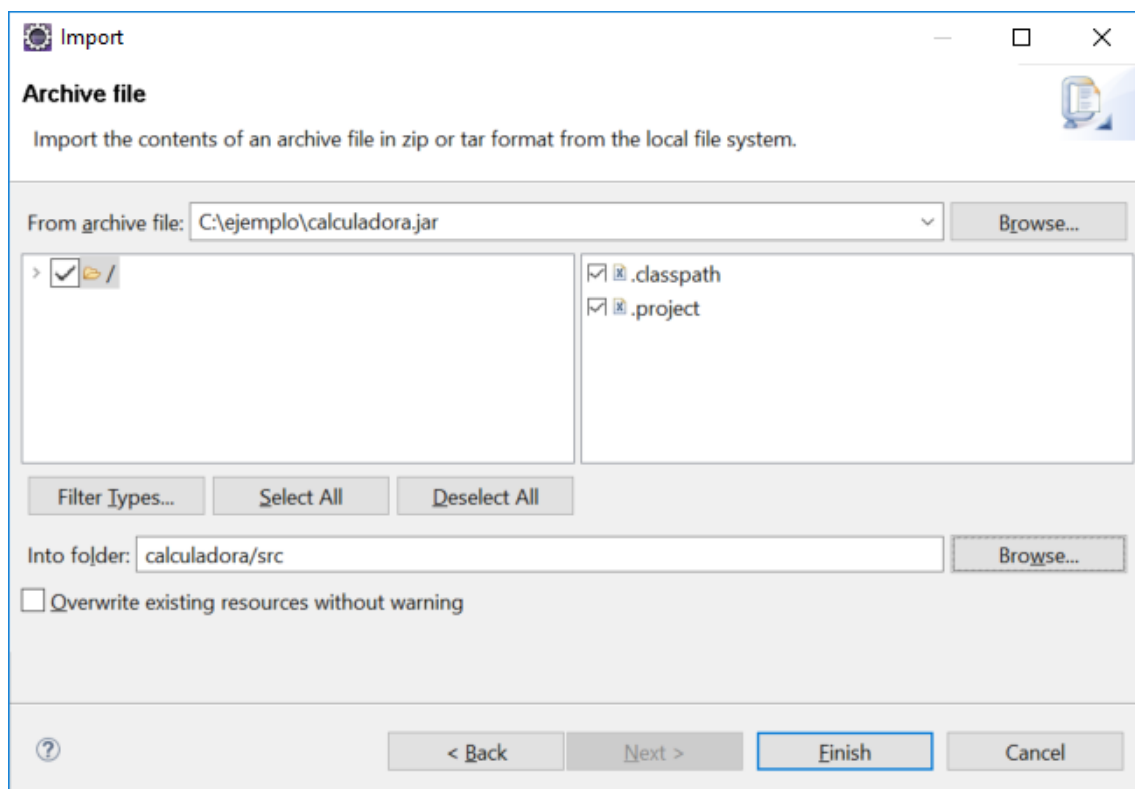
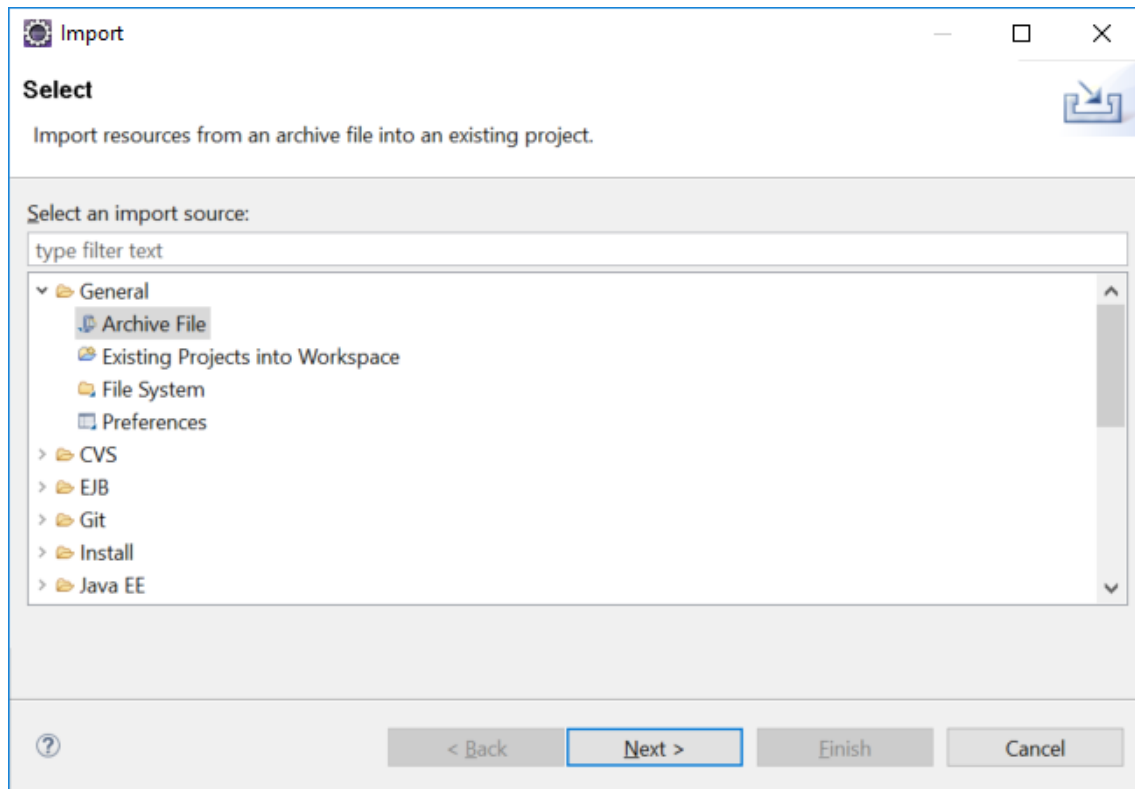
Finish

Cancel

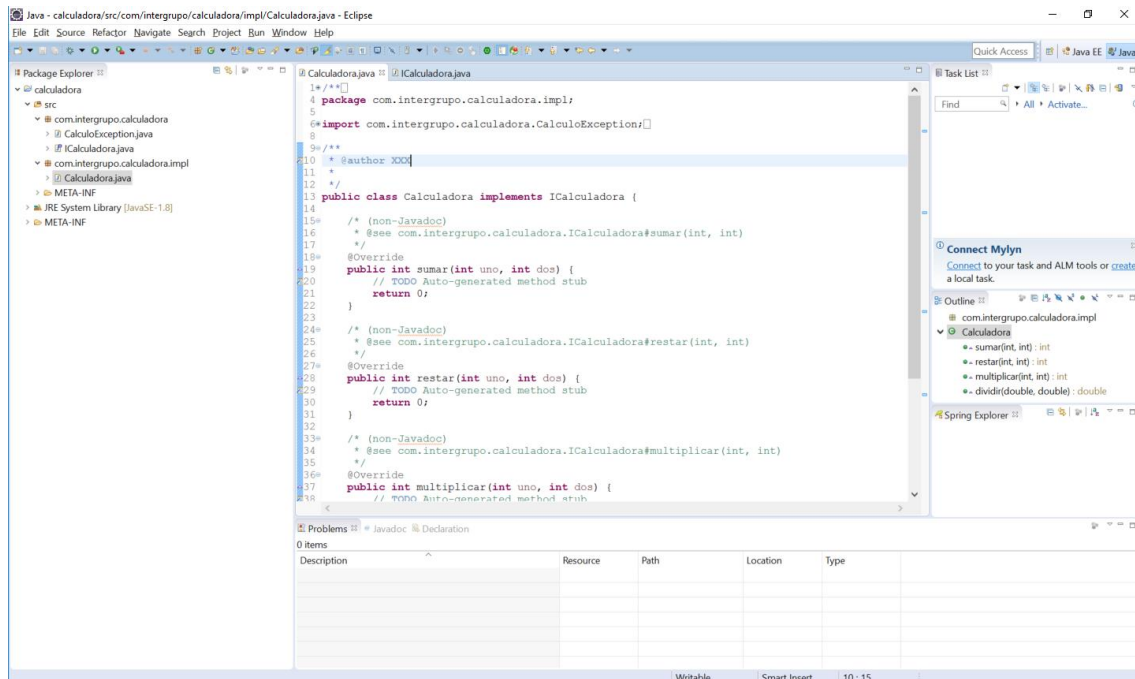


Importar zip del ejercicio:







Implementar:



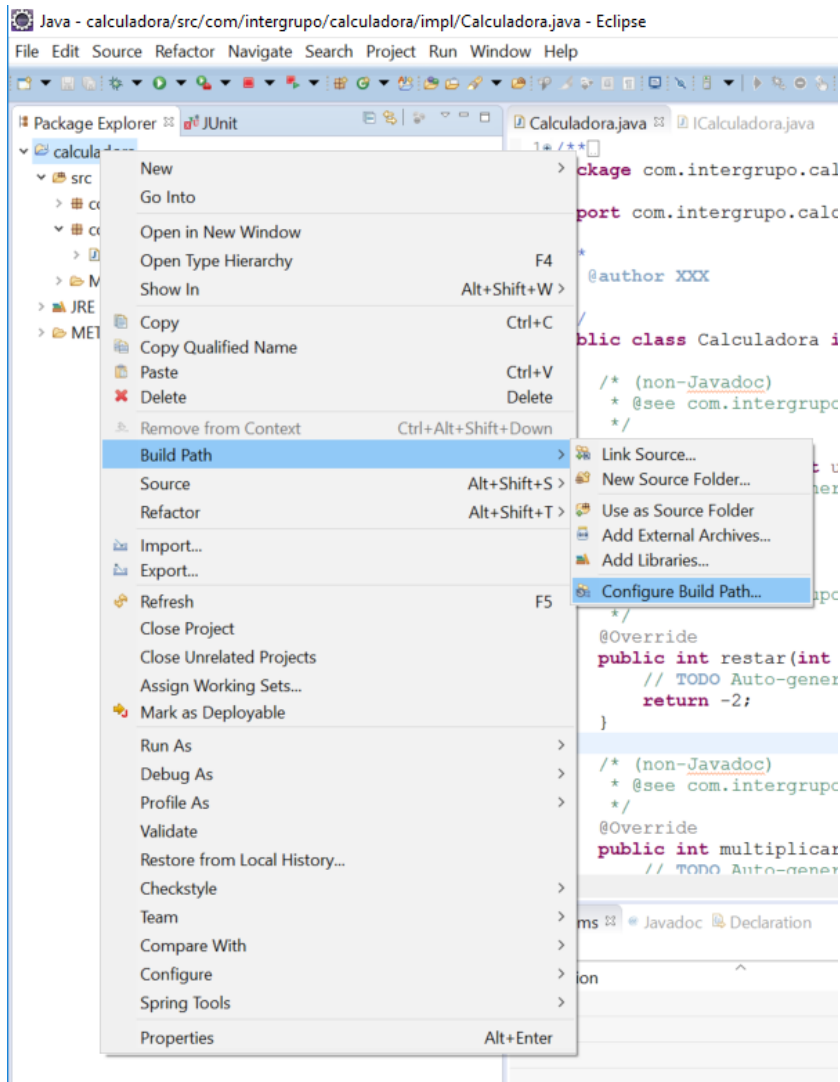
Probar:

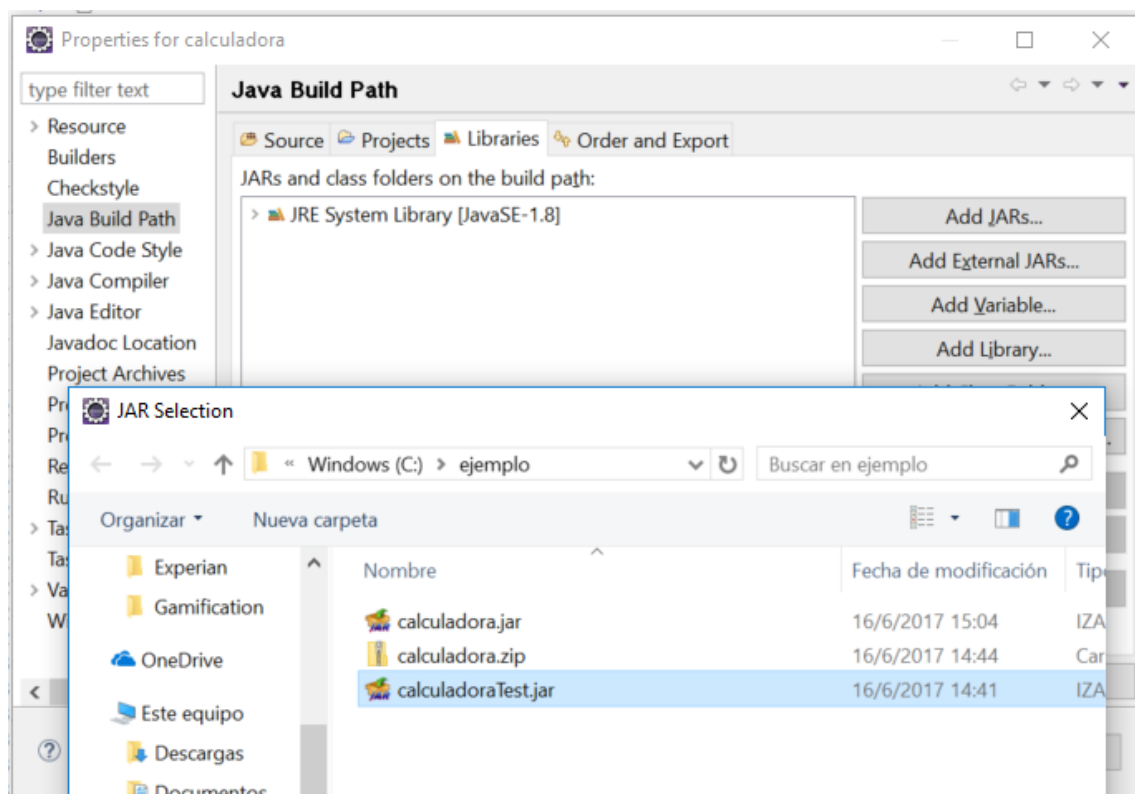
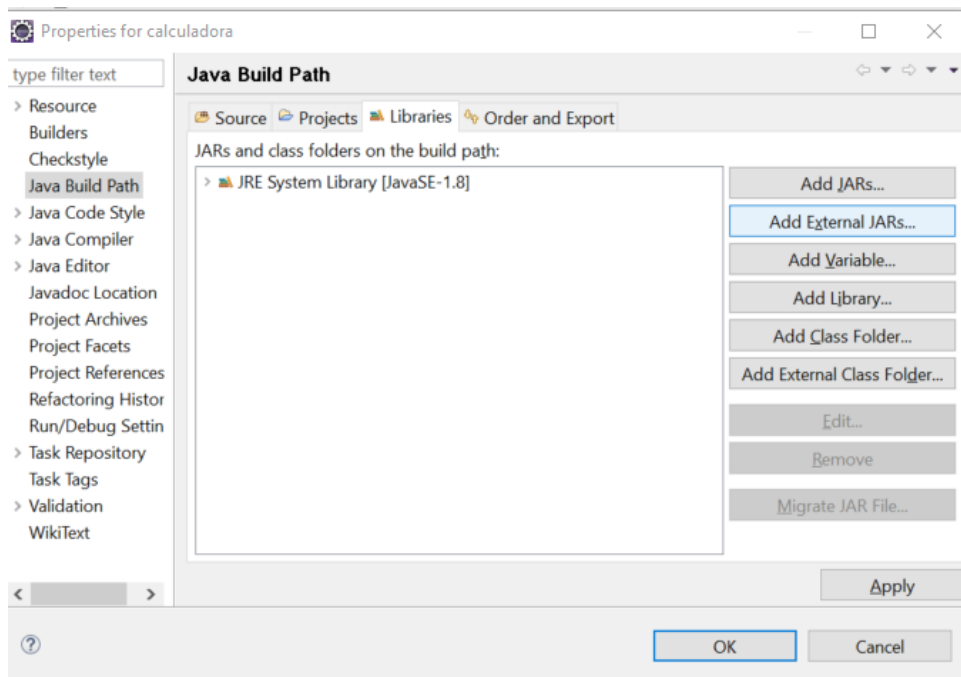
Descargar archivo Test.jar:

te equipo > Windows (C:) > ejemplo

Nombre	Fecha de modificación
 calculadora.zip	16/6/2017 14:44
 calculadoraTest.jar	16/6/2017 14:41

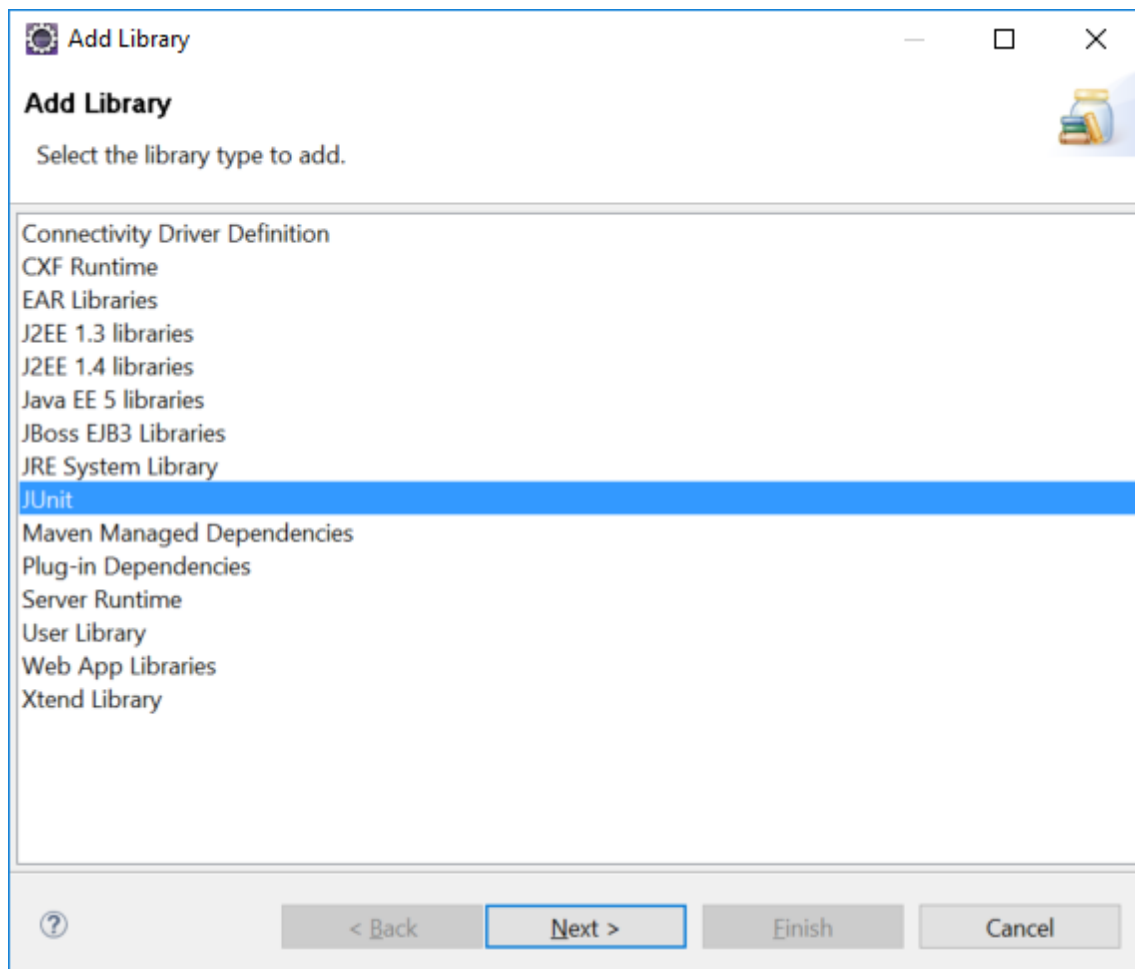
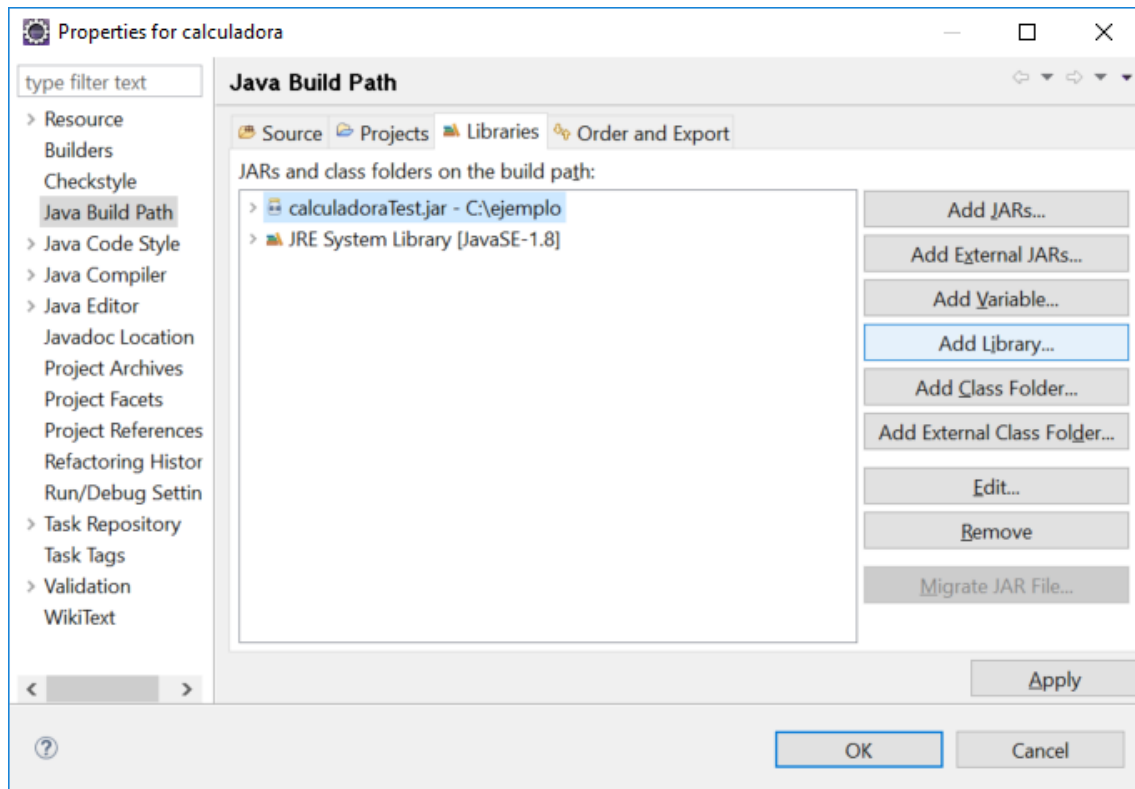
Agregar archivo Test.jar a dependencias del proyecto

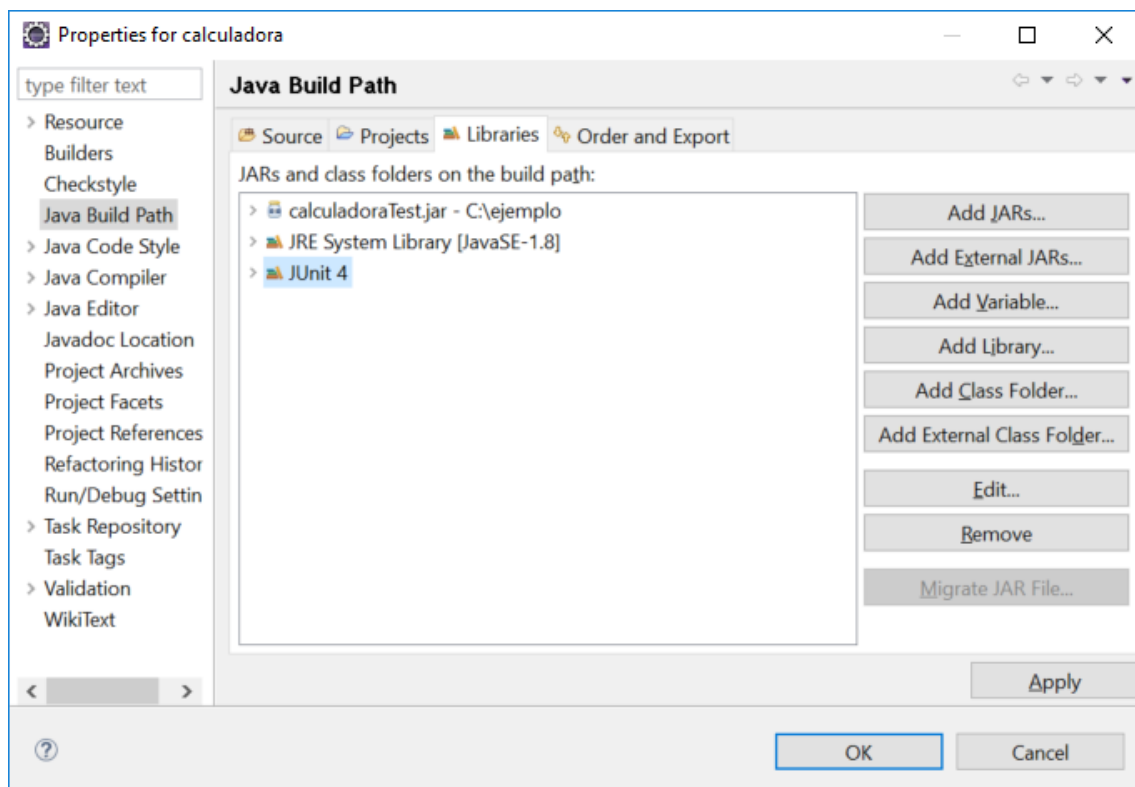
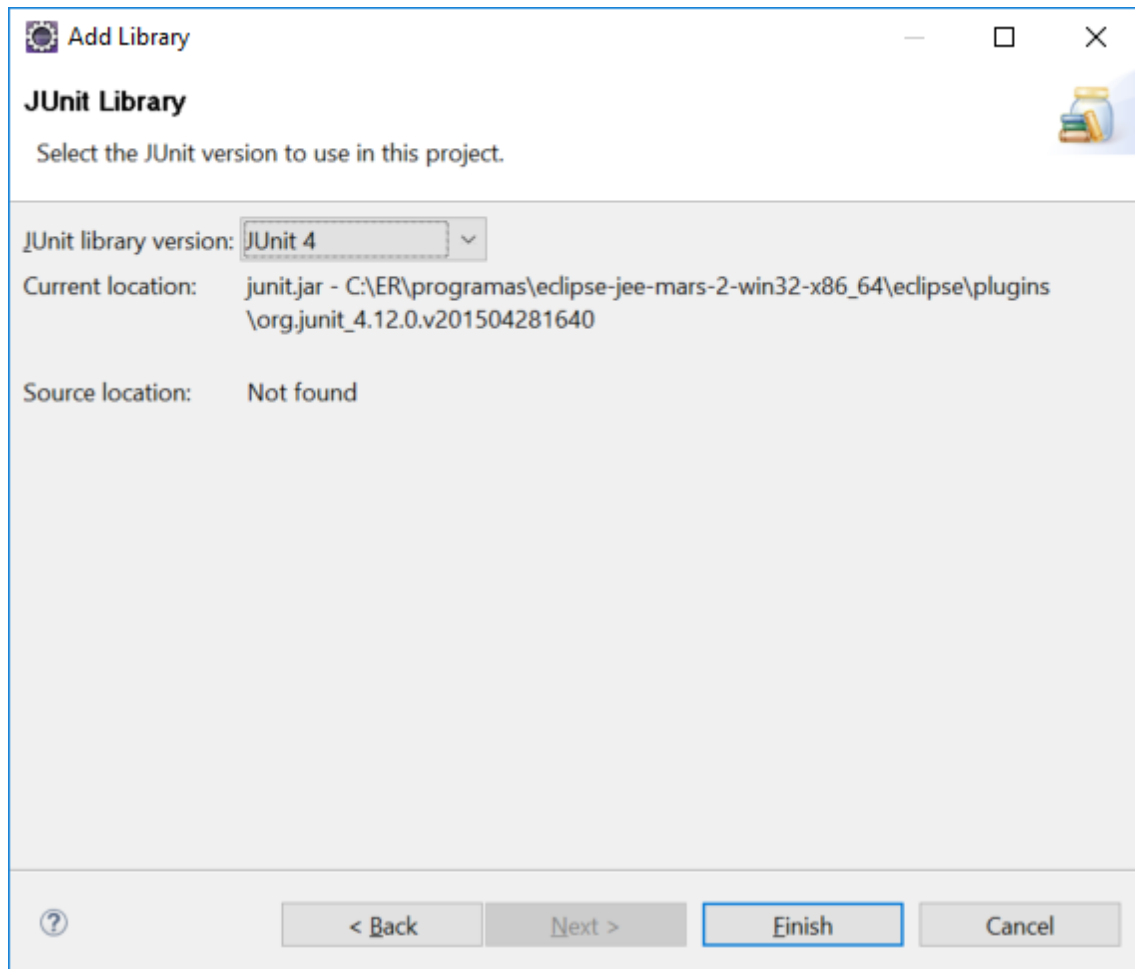




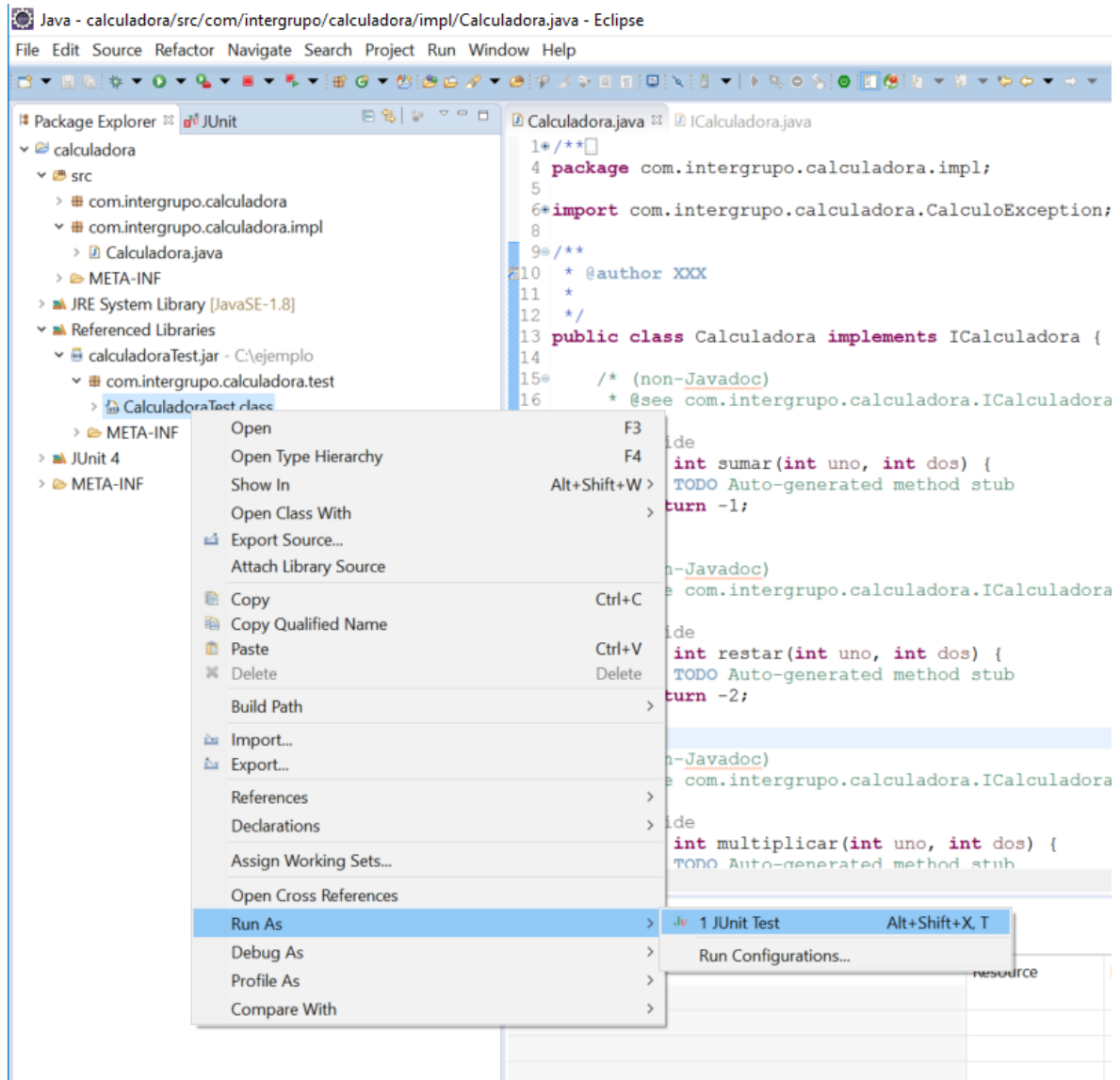
Agregar JUNIT4



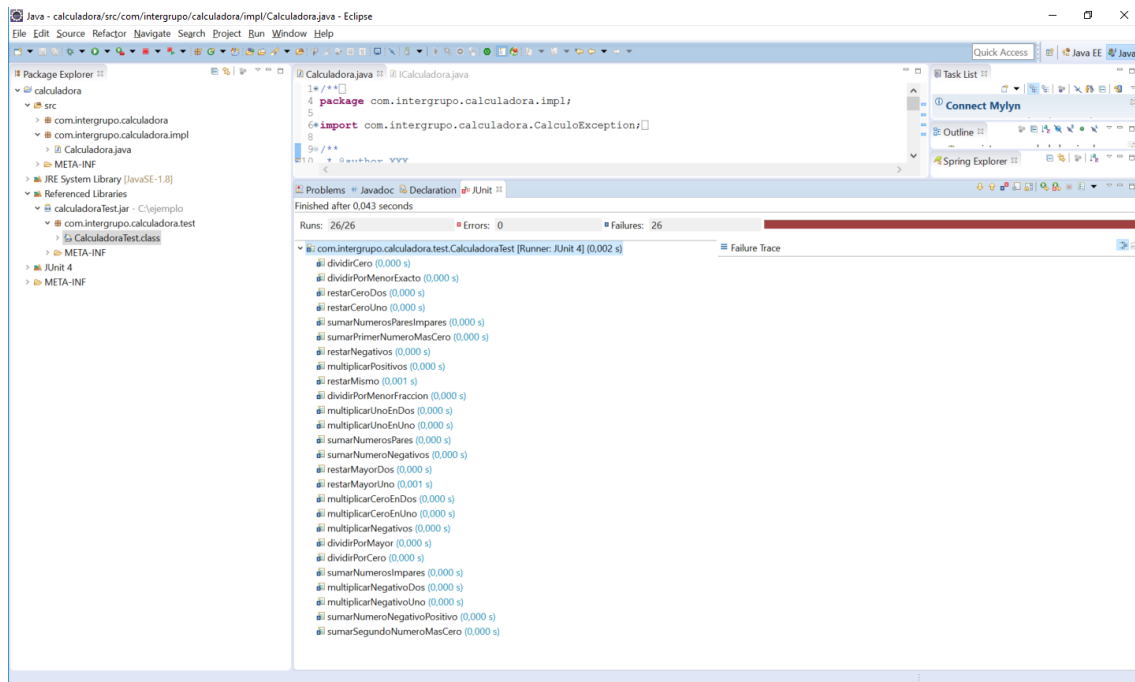




Ejecutar clase de pruebas:



Verificar pruebas:



# Exportar:

Exportar solución desde eclipse:

Java - calculadora/src/com/intergrupo/calculadora/impl/Calculadora.java

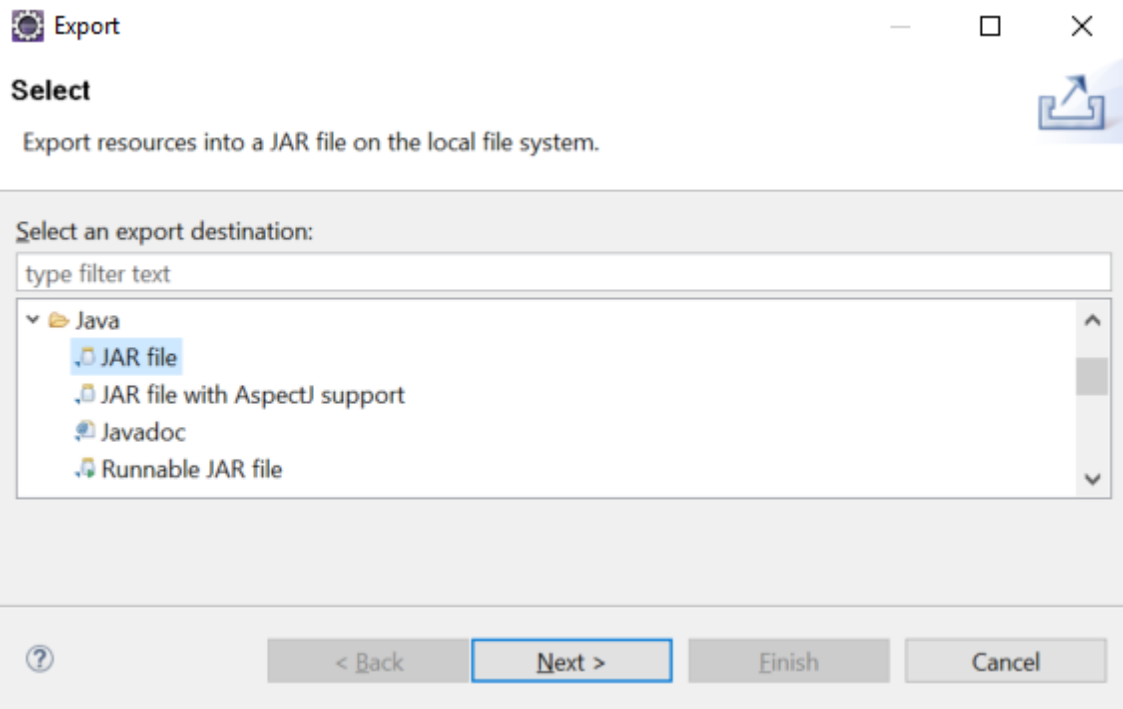
File Edit Source Refactor Navigate Search Project Run Window Help

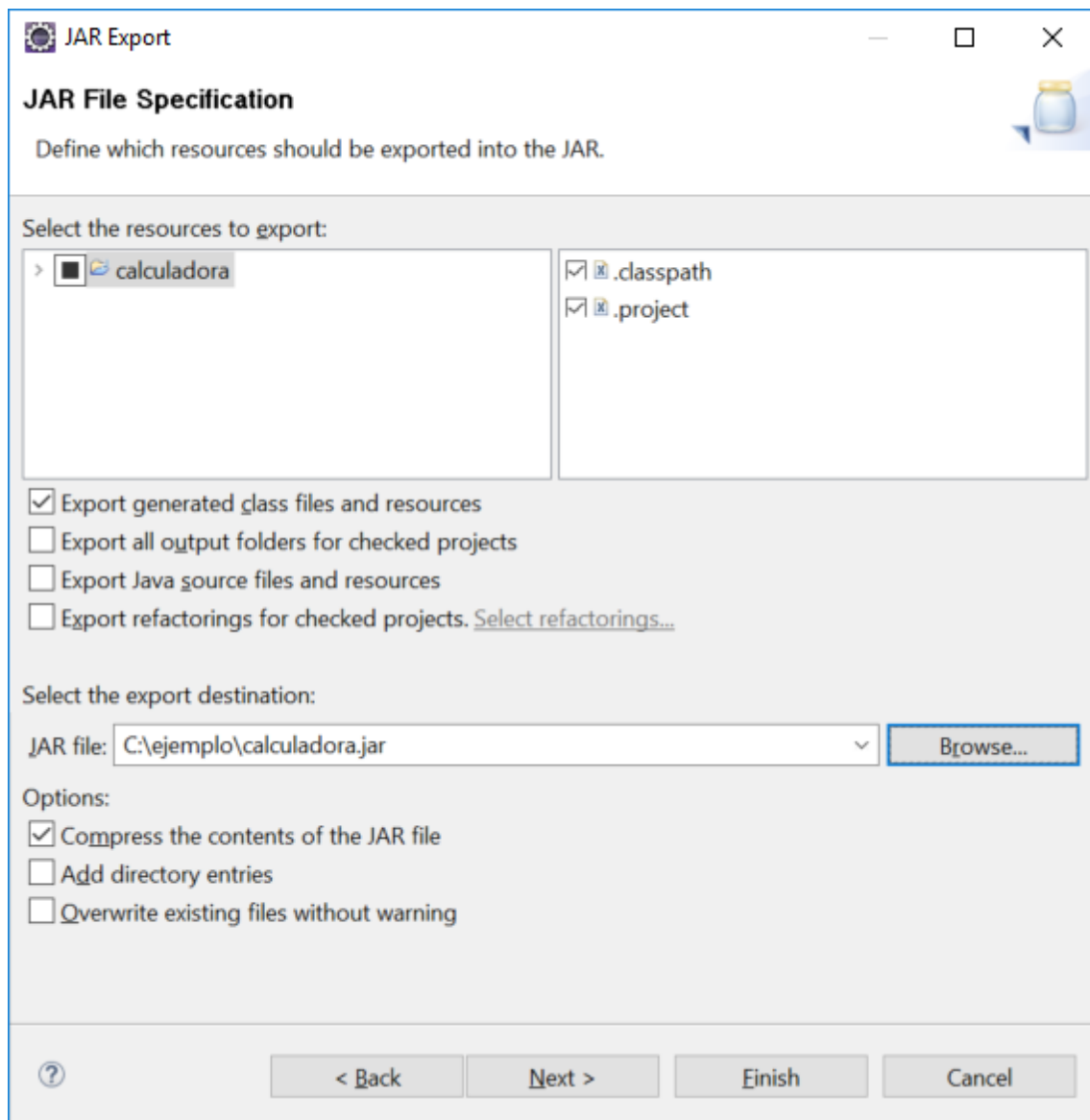


Package Explorer

calculadora  
src  
com  
com  
M  
JRE S  
META

- New >
- Go Into
- Open in New Window
- Open Type Hierarchy F4
- Show In Alt+Shift+W >
- Copy Ctrl+C
- Copy Qualified Name
- Paste Ctrl+V
- Delete Delete
- Remove from Context Ctrl+Alt+Shift+Down
- Build Path >
- Source Alt+Shift+S >
- Refactor Alt+Shift+T >
- Import...
- Export...
- Refresh F5
- Close Project
- Close Unrelated Projects
- Assign Working Sets...
- Mark as Deployable
- Run As >
- Debug As >
- Profile As >
- Validate
- Restore from Local History...
- Checkstyle >
- Team >
- Compare With >
- Configure >
- Spring Tools >
- Properties Alt+Enter





Subir archivo JAR a la aplicación.