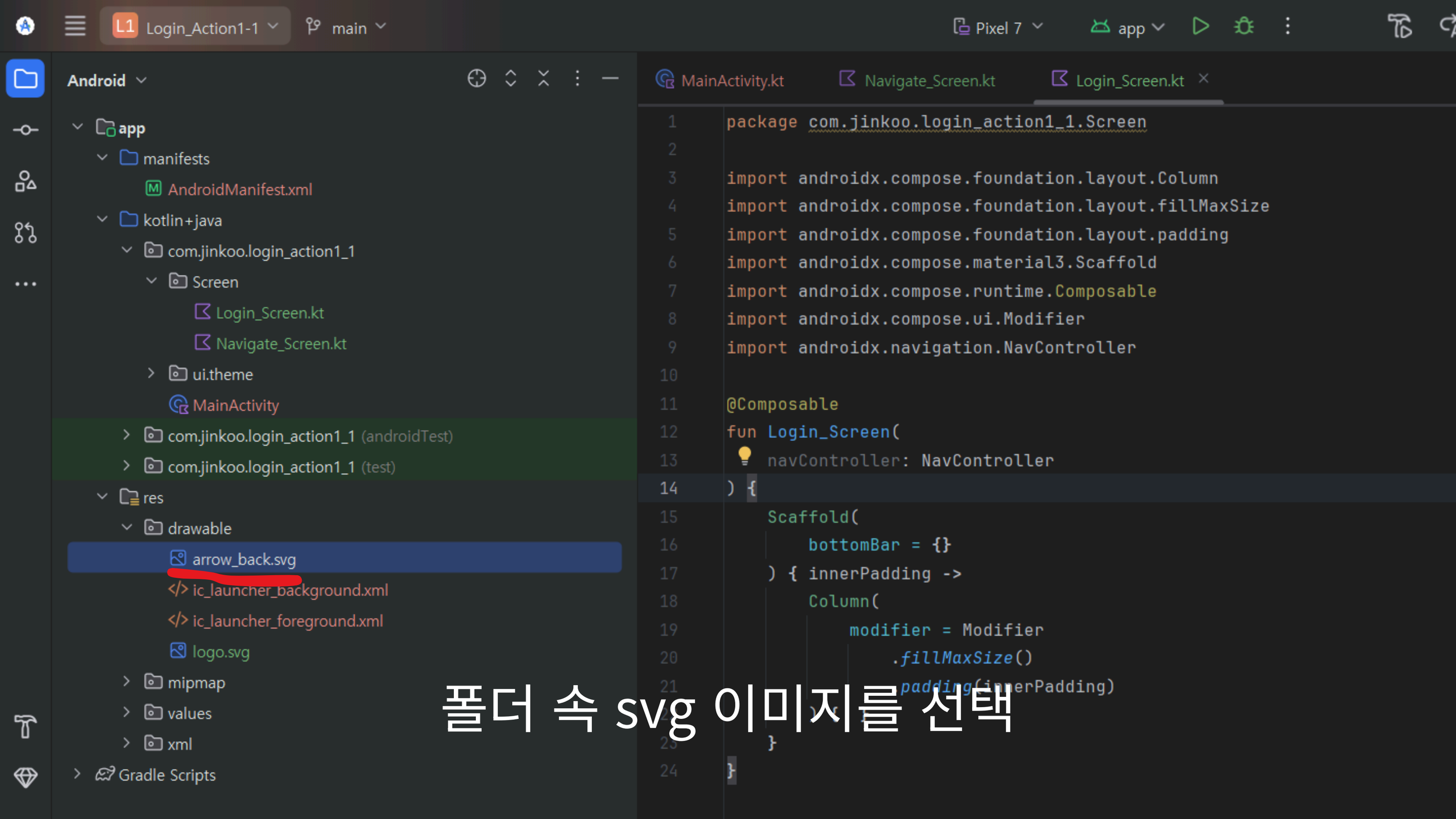
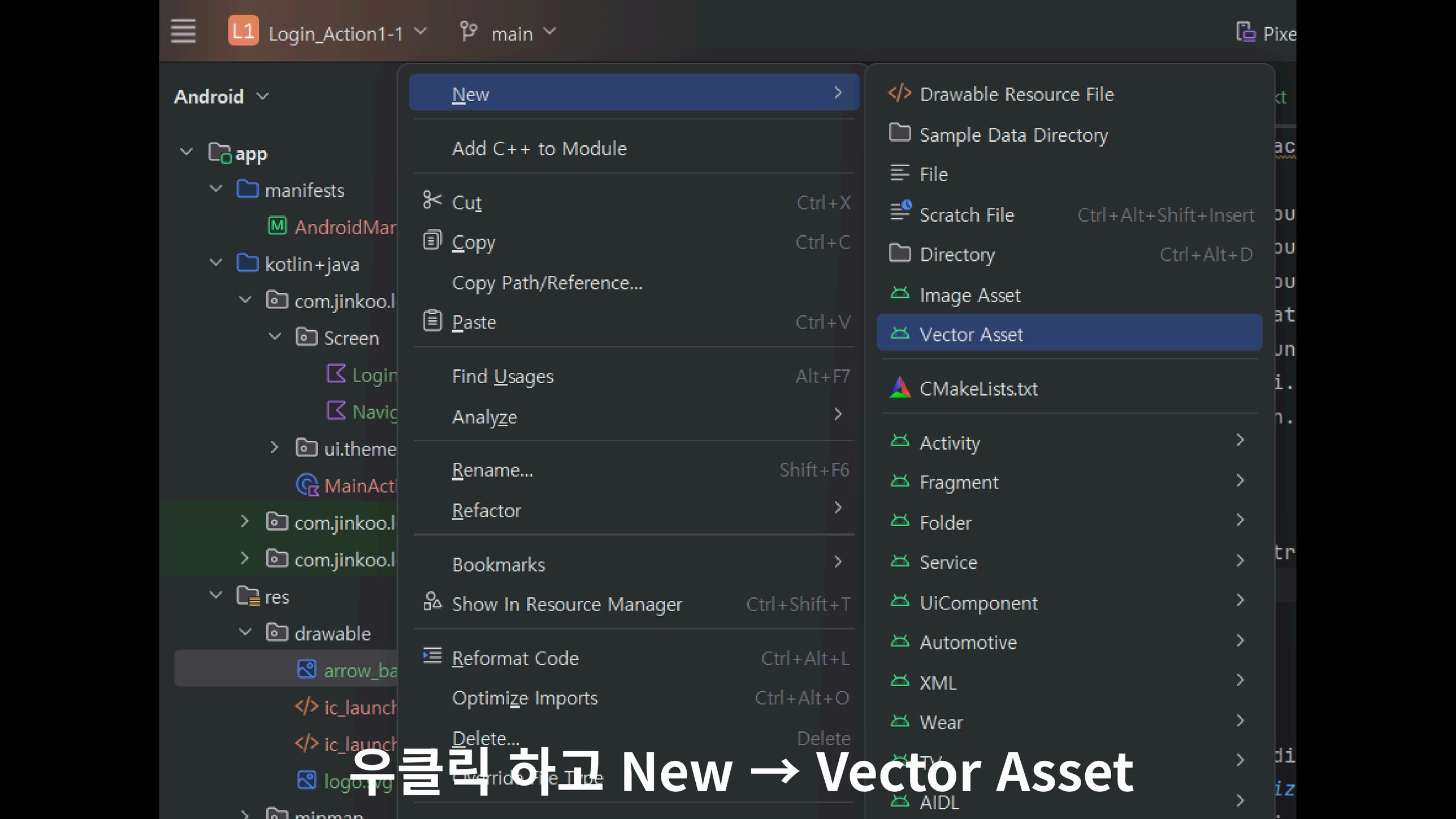
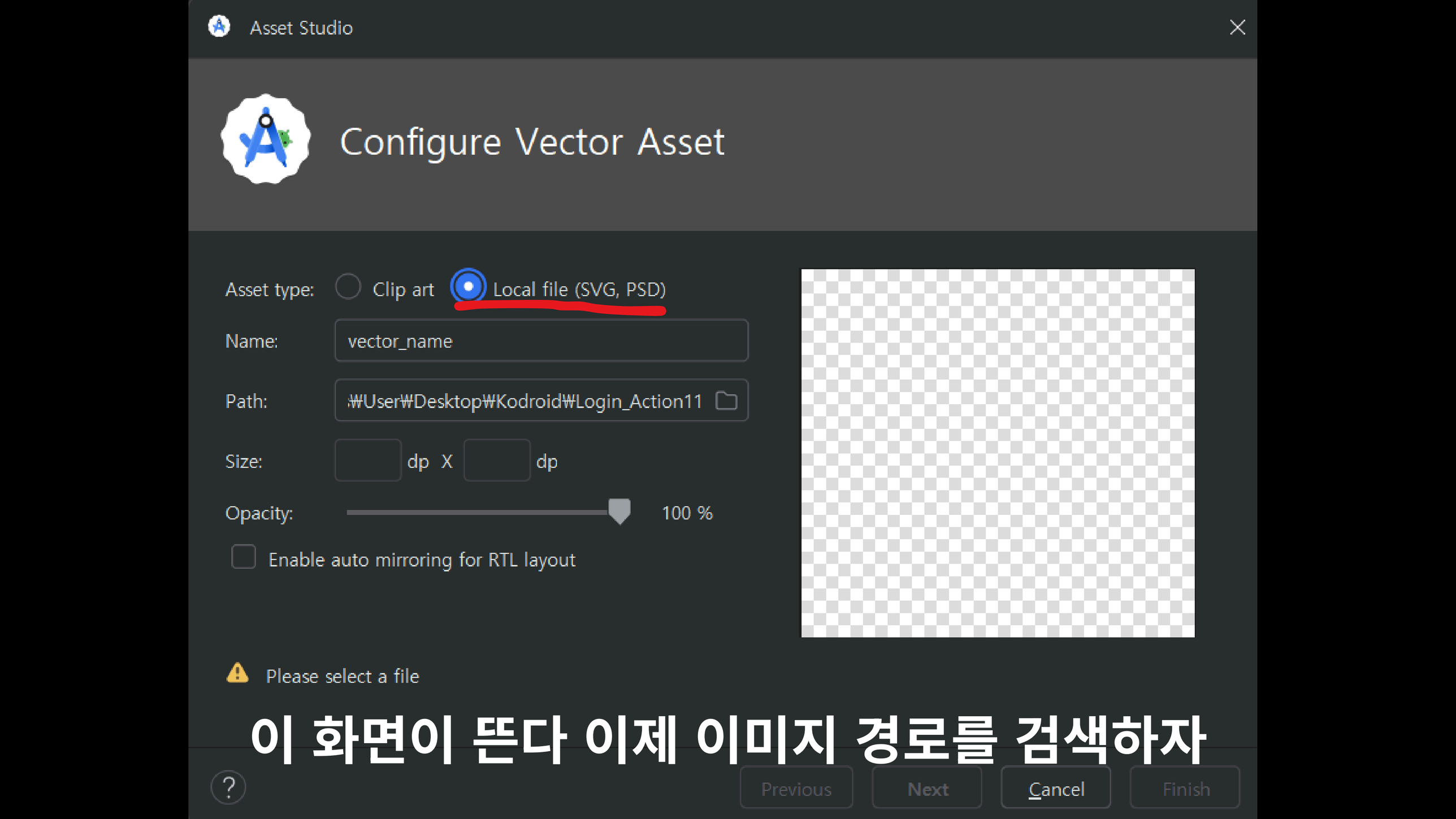
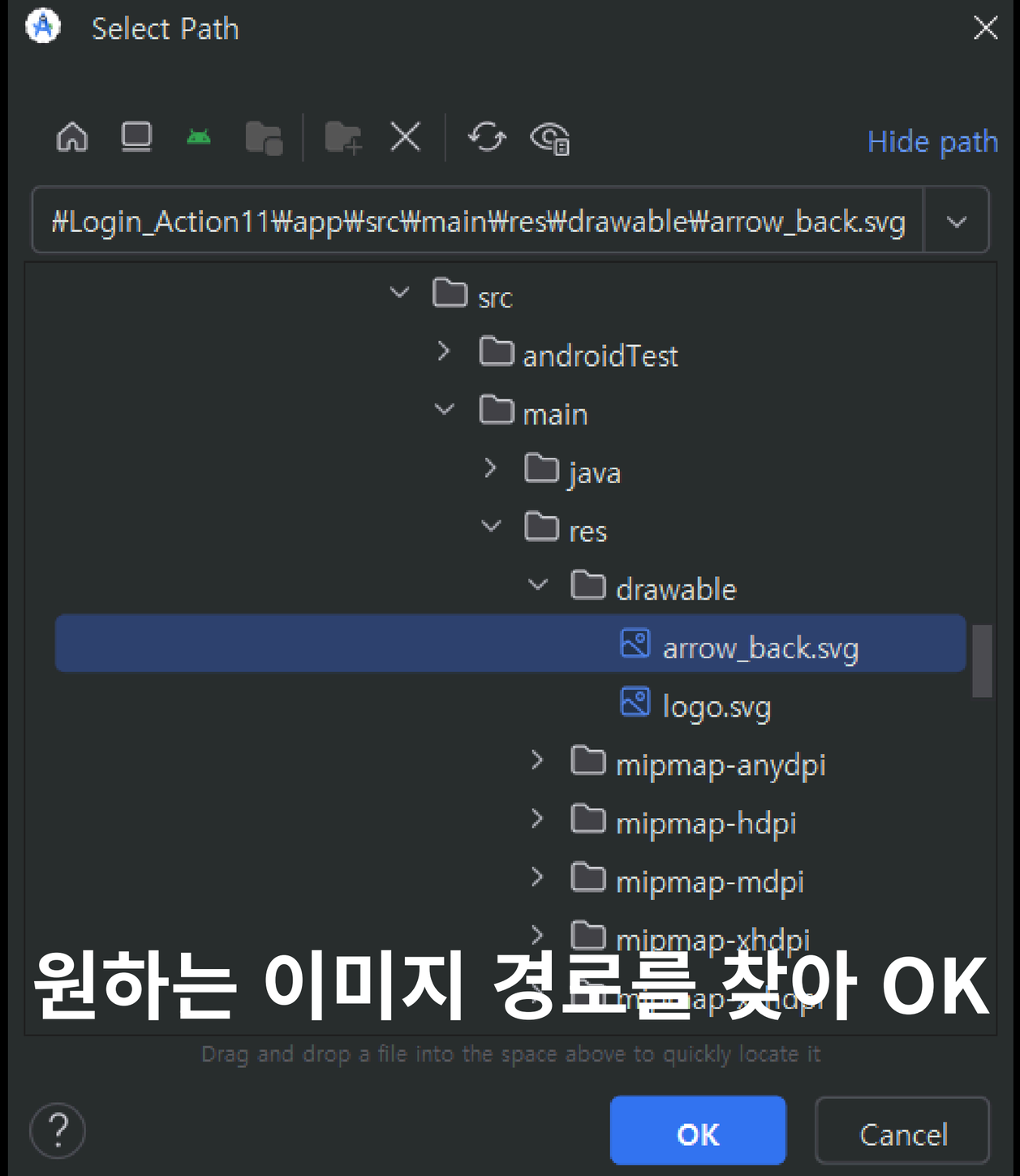


폴더 속 svg 이미지를 선택


Login_Action1-1
main
Android
app
manifests
kotlin+java
Screen
res
drawable
New
Add C++ to Module
Cut Ctrl+X
Copy Ctrl+C
Copy Path/Reference...
Paste Ctrl+V
Find Usages Alt+F7
Analyze
Rename... Shift+F6
Refactor
Bookmarks
Show In Resource Manager Ctrl+Shift+T
Reformat Code Ctrl+Alt+L
Optimize Imports Ctrl+Alt+O
Delete... Delete
Drawable Resource File
Sample Data Directory
File
Scratch File Ctrl+Alt+Shift+Insert
Directory Ctrl+Alt+D
Image Asset
Vector Asset
CMakeLists.txt
Activity
Fragment
Folder
Service
UiComponent
Automotive
XML
Wear
AIDL
유클릭 하고 New → Vector Asset


Asset Studio
Configure Vector Asset
Asset type:
Clip art
Local file (SVG, PSD)
Name:
vector_name
Path:
₩User₩Desktop₩Kodroid₩Login_Action11
Size:
dp X
dp
Opacity:
100 %
Enable auto mirroring for RTL layout
Please select a file
이 화면이 뜬다 이제 이미지 경로를 검색하자
Previous
Next
Cancel
Finish


Select Path
Hide path
#Login_Action11₩app₩src₩main₩res₩drawable₩arrow_back.svg
src
androidTest
main
java
res
drawable
arrow_back.svg
logo.svg
mipmap-anydpi
mipmap-hdpi
mipmap-mdpi
mipmap-xhdpi
원하는 이미지 경로를 찾아 OK
Drag and drop a file into the space above to quickly locate it
OK
Cancel

Asset Studio

Configure Vector Asset

Asset type: Clip art Local file (SVG, PSD)

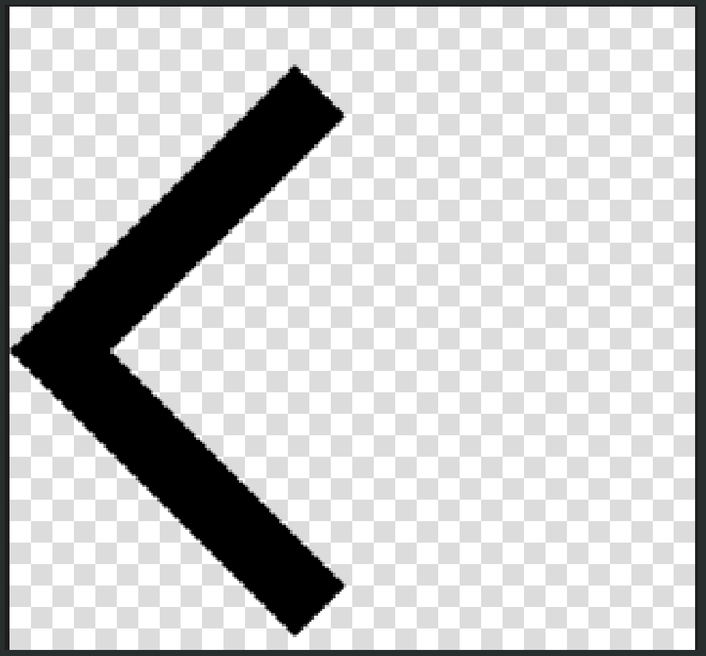
Name: arrow_back

Path: ₩src₩main₩res₩drawable₩arrow_back.svg

Size: 24 dp X 24 dp

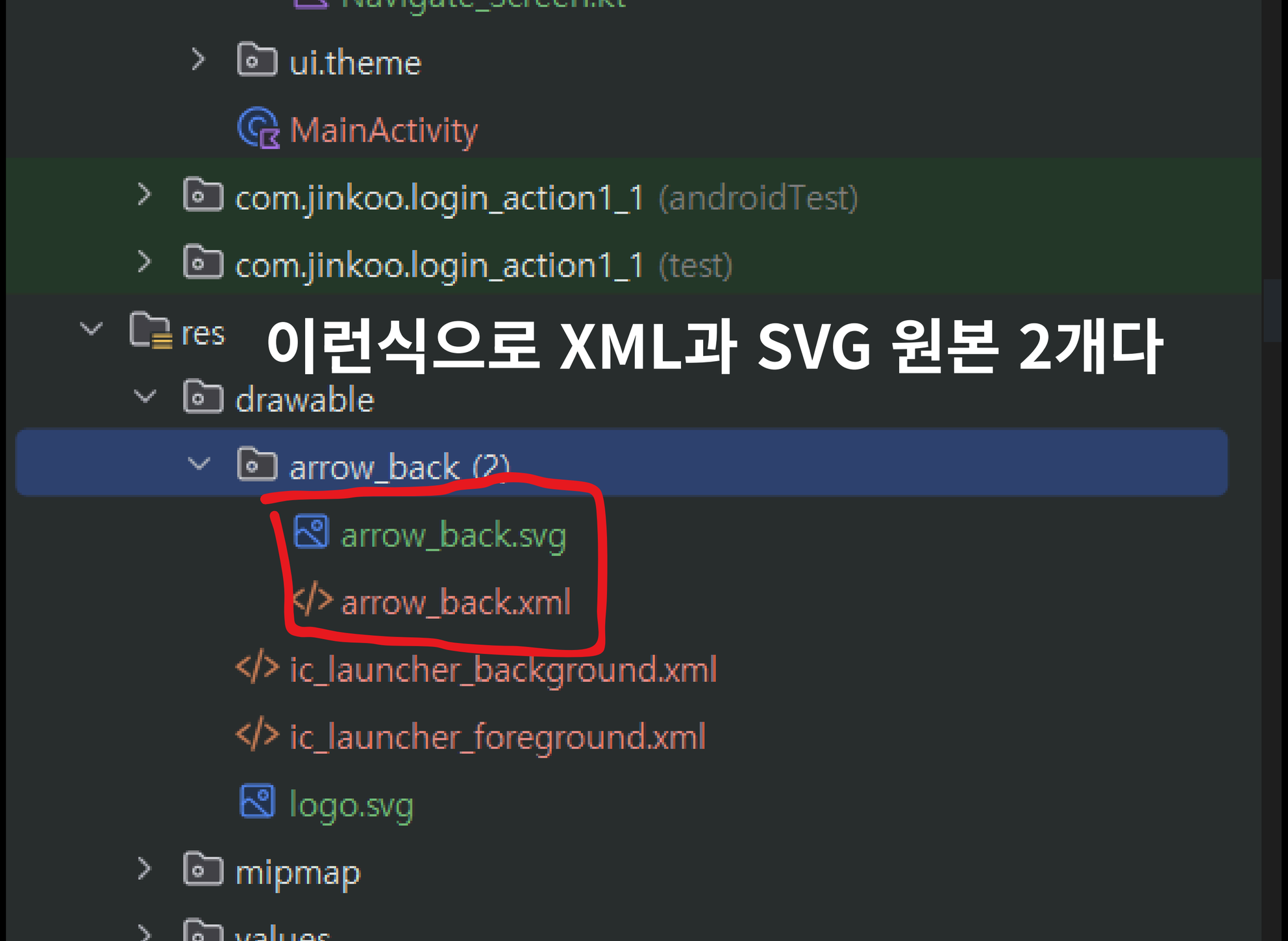
Opacity: 100 %

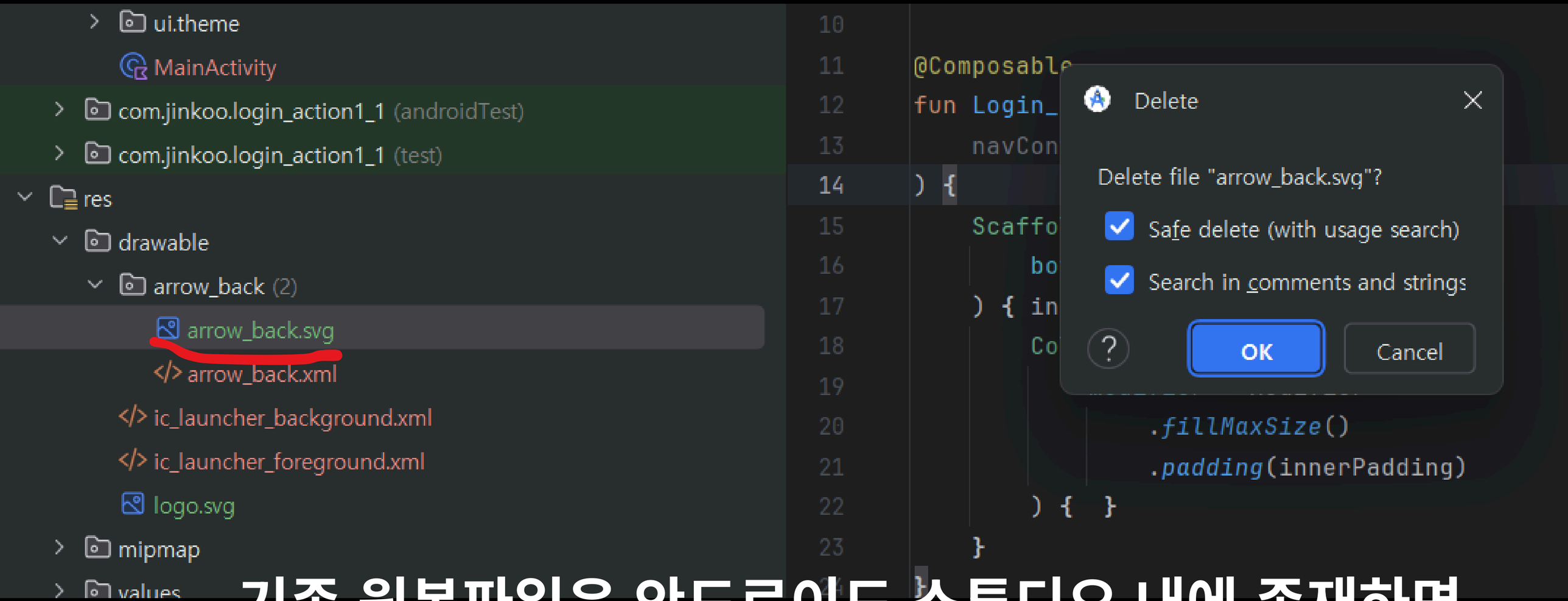
Enable auto mirroring for RTL layout



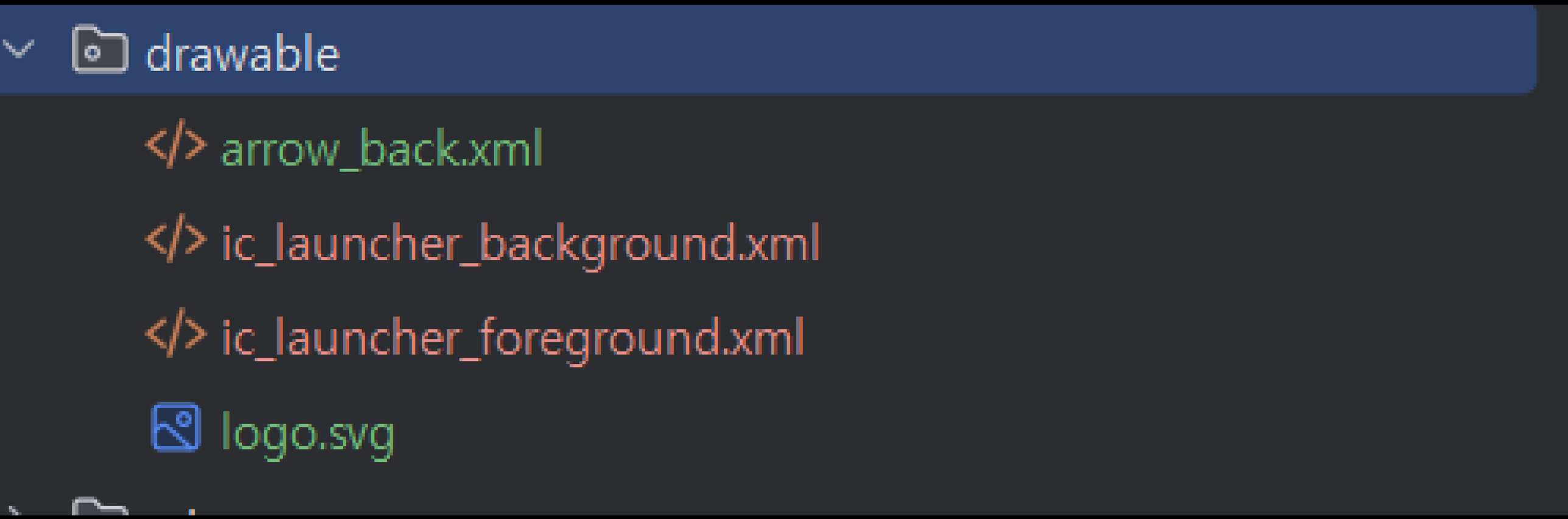
이제 OK를 눌러 변환한다

Previous Next Cancel Finish


ui.theme
MainActivity
com.jinkoo.login_action1_1 (androidTest)
com.jinkoo.login_action1_1 (test)
res
이런식으로 XML과 SVG 원본 2개다
drawable
arrow_back (2)
arrow_back.svg
arrow_back.xml
ic_launcher_background.xml
ic_launcher_foreground.xml
logo.svg
mipmap



기존 원본파일은 안드로이드 스튜디오 내에 존재하면 오류가 나기에 원본 SVG는 삭제해야한다 꼭



이제 변환 끝이다 사용하기만 하면 된다.