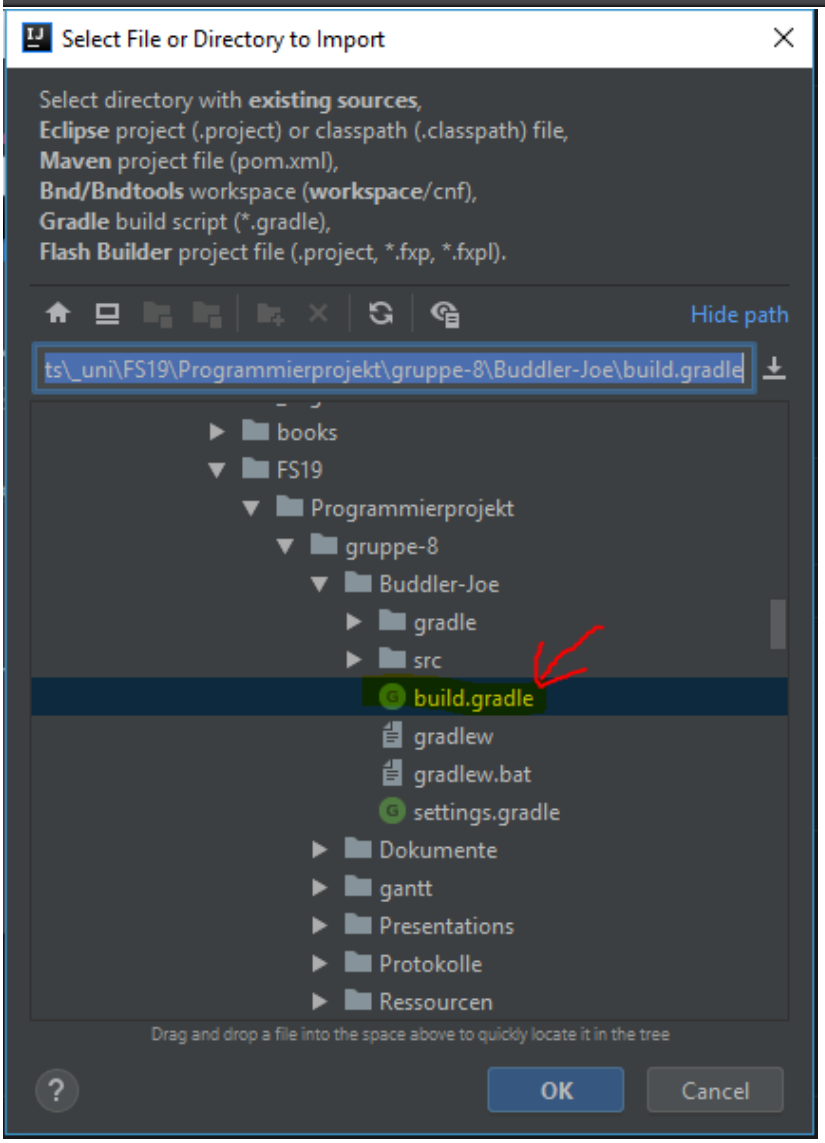
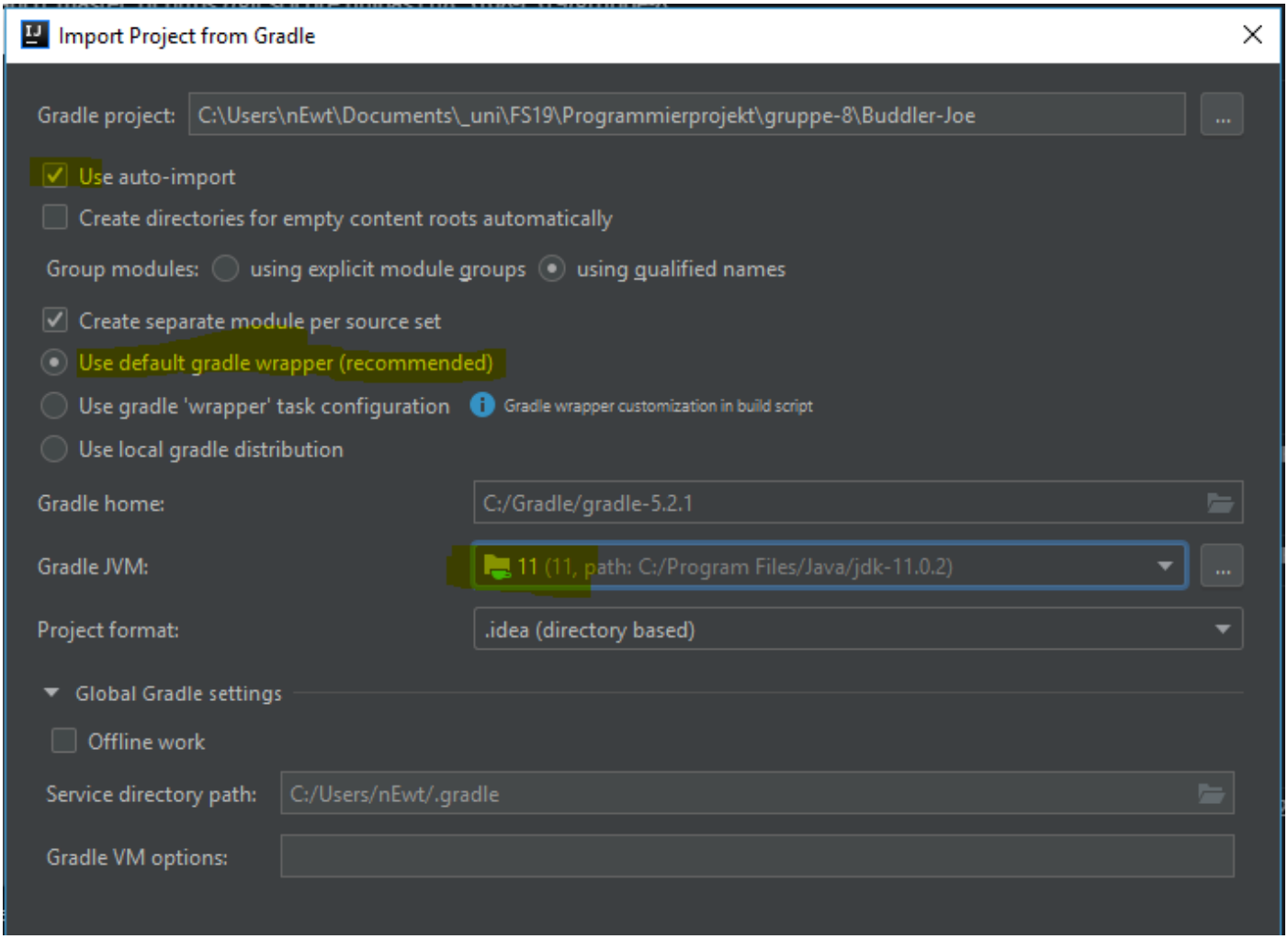
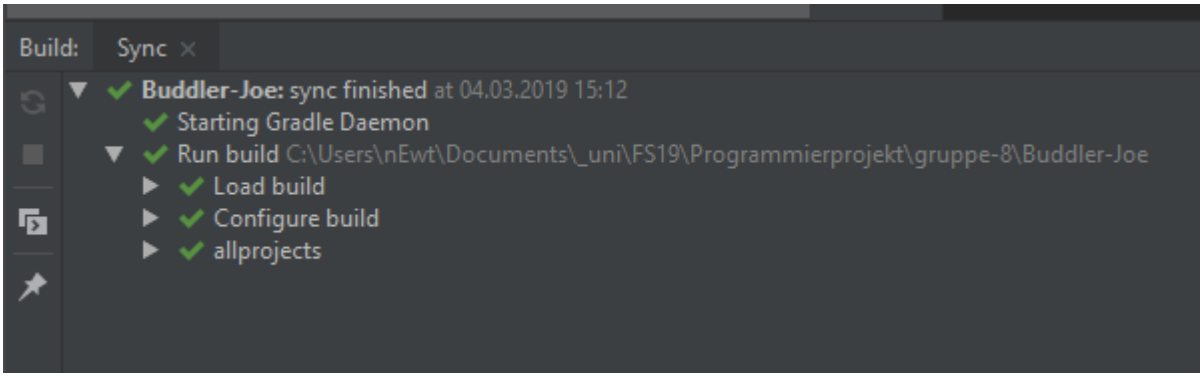
IntelliJ IDEA
Version 2018.3.4
Create New Project
Import Project
Open
Check out from Version Control
Configure
Get Help

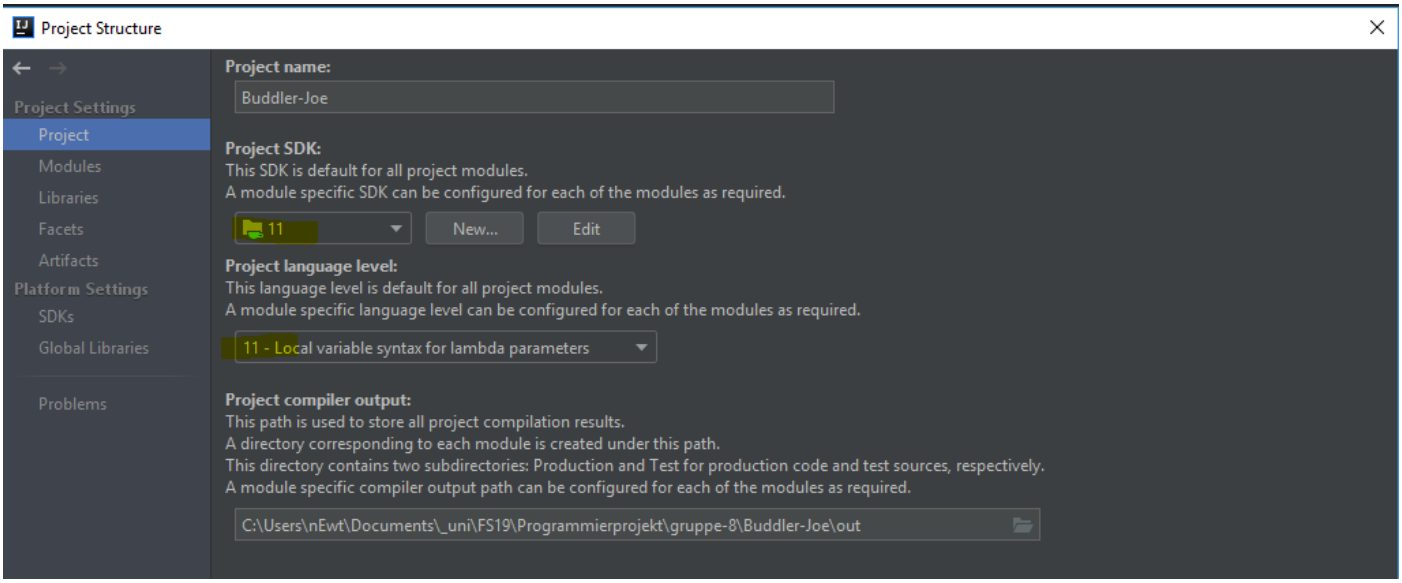

Select File or Directory to Import
Select directory with existing sources,
Eclipse project (.project) or classpath (.classpath) file,
Maven project file (pom.xml),
Bnd/Bndtools workspace (workspace/cnf),
Gradle build script (*.gradle),
Flash Builder project file (.project, *.fxp, *.fxpl).
Hide path
ts_uni\FS19\Programmierprojekt\gruppe-8\Buddler-Joe\build.gradle
books
FS19
Programmierprojekt
gruppe-8
Buddler-Joe
gradle
src
build.gradle
gradlew
gradlew.bat
settings.gradle
Dokumente
gantt
Presentations
Protokolle
Ressourcen
Drag and drop a file into the space above to quickly locate it in the tree
OK
Cancel


Import Project from Gradle
Gradle project:
C:\Users\nEwt\Documents_uni\FS19\Programmierprojekt\gruppe-8\Buddler-Joe
Use auto-import
Create directories for empty content roots automatically
Group modules:
using explicit module groups
using qualified names
Create separate module per source set
Use default gradle wrapper (recommended)
Use gradle 'wrapper' task configuration
Gradle wrapper customization in build script
Use local gradle distribution
Gradle home:
C:/Gradle/gradle-5.2.1
Gradle JVM:
11 (11, path: C:/Program Files/Java/jdk-11.0.2)
Project format:
.idea (directory based)
Global Gradle settings
Offline work
Service directory path:
C:/Users/nEwt/.gradle
Gradle VM options:


Build:
Sync
Buddler-Joe: sync finished at 04.03.2019 15:12
Starting Gradle Daemon
Run build C:\Users\nEwt\Documents_uni\FS19\Programmierprojekt\gruppe-8\Buddler-Joe
Load build
Configure build
allprojects

GO TO PROJECT STRUCTURE:
CTRL + ALT + SHIFT + S or
File -> Project Structure

Change to Java 11:



Done!

Run: “src/main/java/Main.java” to test if it is working.