



OOP Lab 01: Introduction

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How 2 Grading



1. Practice Labs (Lab 1 → Lab 8): **5%**
 - 2-3 random lab (for each student)
 - Check oral every week
 - If you absent a lab, that lab will be zero
 2. Practical exam (Lab 9): **10%**
 3. Project presentation (Lab 10): **5%**
- **20%** In total of the Lab class
- **NOTE:** If you off the project presentation you do not allow to take the final exam



Setup Environment



You can setup one of these IDE to do the exercise:

1. Vscode (recommend):
 - Vscode: [Download Visual Studio Code - Mac, Linux, Windows](#)
 - Coding Pack for Java: [Java in Visual Studio Code](#)
 - Installation: [How to set up Java in Visual Studio Code \(youtube.com\)](#)
2. IntelliJ (recommend):
 - Download: [IntelliJ IDEA – the Leading Java and Kotlin IDE \(jetbrains.com\)](#)
 - IntelliJ idea educational license: [JetBrains Products for Learning](#)
 - Installation: [How to Create and Run a Java Project on IntelliJ IDEA | Run Java Program on IntelliJ IDEA \(youtube.com\)](#)
3. NetBeans:
 - Download: [Apache NetBeans Releases](#)
 - Installation: [How to create and run Java project in NetBeans IDE | Apache NetBeans 14 \(youtube.com\)](#)