

# SENG 301 - Software Analysis and Design

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Tutorials

May Mahmoud

MW 9-9:50 am

TR 2-3:50 pm

# Introduce yourself

- Name
- Experience with Java ? Eclipse?
- Any industrial experience?

# Assignments

- Submit through D2L
- **ZIP** Files
- Eclipse
- Questions on D2L Forums
- Assignment 1 *Due **September 30 at 11:59 PM***
- ***Extensions (None but for dire cases, Prof needs to approve)***

# Labs

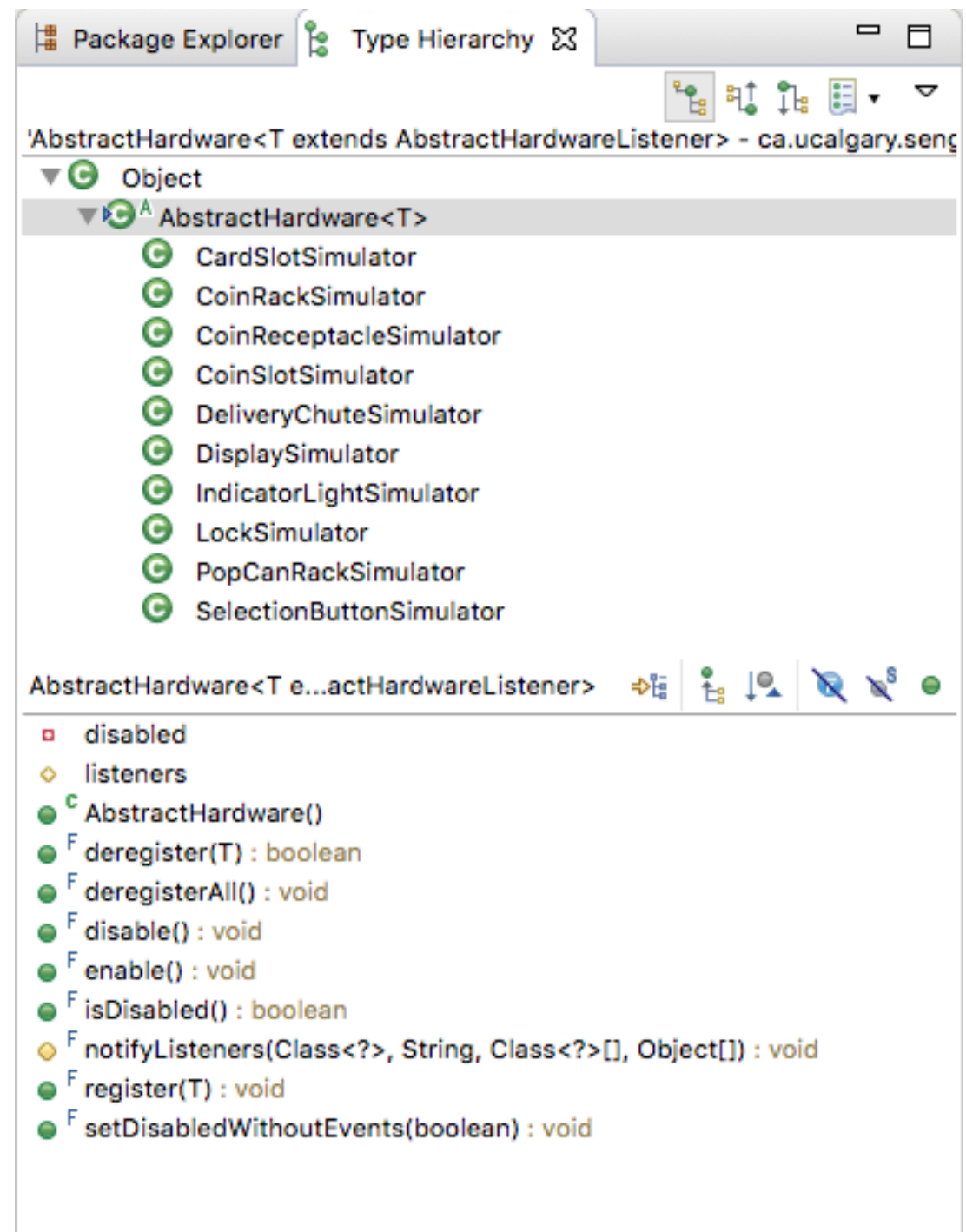
- 15 Labs
- Labs 1 -9 before the midterm begins.
- Rest before midnight on the last day of classes
- "Completion" means that you have attempted to answer the questions, regardless of whether your answers are right or wrong

# Lab 1- Object-oriented concepts

- There are five key concepts that you will explore in the simulator:
  - Subtypes/Supertypes
  - Instantiation
  - Aggregation
  - Polymorphism
  - Generics

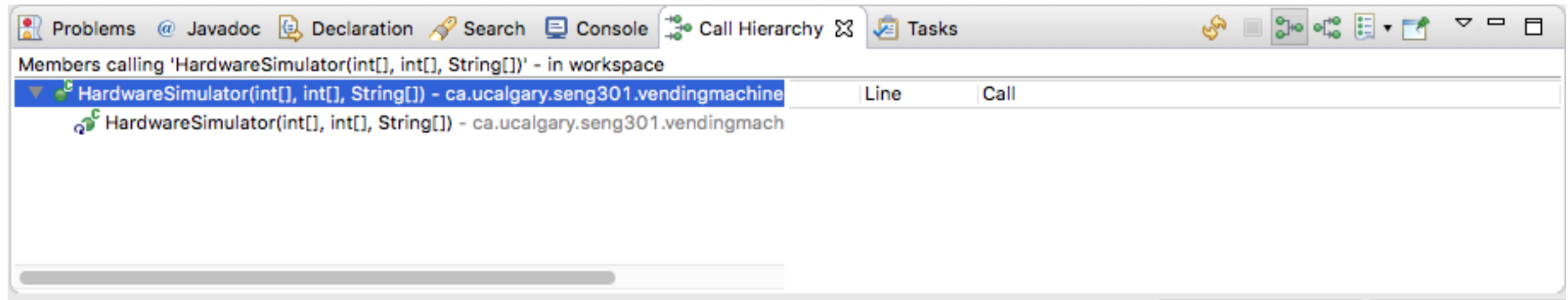
# Eclipse Features

- “Open Type Hierarchy” F4



# Eclipse Features

- “Open Call Hierarchy”



**START LAB 1**