Top screenshot (Udacity - Introduction / IntelliJ IDEA):

UDACITY — Dashboard — Catalog

Kotlin Bootcamp for Programmers

Introduction
- 1.1 Welcome
- 1.2 Why Kotlin
- 1.3 Installing the JDK
- 1.4 Installing IntelliJ
- 1.5 Task: Verify IntelliJ Installation
- 1.6 Hello, Kotlin
- 1.7 Summary

Kotlin Basics
Functions
Classes
Kotlin Essentials: Beyond the Basics
Functional Manipulation

Lesson Rating

You just completed
Introduction

How was it?

Next up: Kotlin Basics

Start Next Lesson

... Koans, a web-based ... ples. If you want more ...tlinlang.org/ is your ...code for Hello World.

- Go to the Kotlin Koans. Find and run the program to print Hello World.

Aquarium fun (Optional)

When you are building an aquarium, it is good to have some resources in case you have questions. Open a Browser and search for "aquarium tutorial" or "how to set up an aquarium". There are many resources available, check out some of them!

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IntelliJ IDEA panel:
```
fun printHello () {
    println ("Hello World")
}
```

Project
- helloKotlin C:\Users\Carlo\IdeaProjects\
  - .idea
    - .gitignore
    - misc.xml
    - workspace.xml
  - src
    - Main.kt
  - .gitignore
- External Libraries
- Scratches and Consoles

Bottom screenshot (Udacity - Kotlin Basics - Operators):

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Kotlin Bootcamp for Programmers

- 2.3 Operators
- 2.4 Operators
- 2.5 Building the Aquarium
- 2.6 Quiz: Practice Time
- 2.7 Strings
- 2.8 Quiz: Strings
- 2.9 Quiz: Practice Time
- 2.10 Arrays and Loops
- 2.11 Quiz: Arrays and Loops
- 2.12 Practice Time
- 2.13 Summary
- 3 Functions
- 4 Classes
- 5 Kotlin Essentials: Beyond the Basics
- 6 Functional Manipulation

Operators

Lesson   Downloads

Quiz Question

Select all of the statements below written with correct syntax. There may be more than one correct answer. Try them in REPL.

- [ ] `val address : String = null`
- [x] `val amount : Double? = 10.0` ✓
- [x] `var list: List<String?>? = listOf(null, null)` ✓
- [x] `list?.size` ✓

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