

Summer 2019 / Android Class

Remote Learning Assignment - Week 1

Github <https://github.com/Lydiagal/AppWorks>

1. Introduction to Kotlin Programming Part 1-12

Introduction to Kotlin Programming



by Hadi Hariri

100% of video complete

2. How to Use Git and GitHub

YOUR LATEST ACTIVITY

Lesson 1: 操纵提交历史

RESUME LESSON 1

操纵提交历史

学习几种不同的版本控制系统，认识 Git 为什么对程序员很重要。使用 Git 浏览一个现有项目的历史。

[VIEW LESSON →](#)

100% VIEWED

SHRINK CARD

创建和修改代码库

✓ COMPLETED

使用 GitHub 协作

✓ COMPLETED

Answer

Q1

a. `val id = 9527`

0

b. var number:Int = 5.6

X, 5.6 is not Int.

var number:Int = 5.6

error: the floating-point literal does not conform to the expected type Int

c. var title = "Hello Kotlin!"

O

d. val content:String = null

X, it should be "val content:String? = null"

error: null can not be a value of a non-null type String

e. val number:Double? = 555.6

O

f. var list:List<String>? = listOf(null, null)

X, it should be var list:List<String?> = listOf(null, null)

error: type inference failed. Expected type mismatch: inferred type is List<Nothing?> but List<String?> was expected

g. var list:List<String?>? = listOf("Wayne", "Chen")

O

h. list.size

X,

error: only safe (?.) or non-null asserted (!!.) calls are allowed on a nullable receiver of type List<String?>?

list.size

g. list?.size

2

Q2

C, The length of \$message is 39, and the result is "Your grace."

Q3

D,