

Coursera

Catalog

Search catalog

Q

For Enterprise

Java

▼

Back to Week 1

Lessons

Prev

Next

Introduction to the Course

Implementing the Caesar Cipher

Breaking the Caesar Cipher

Object Oriented Caesar Cipher

Introduction

2 min

Rewriting with Encapsulation

3 min

Fields

6 min

Visibility

4 min

Constructors

3 min

Summary

57 sec

Programming Exercise: Object Oriented Caesar Cipher

10 min

Practice Quiz: Object Oriented Caesar Cipher

4 questions

Review

Which of the following would be considered objects in an object oriented language? (Check all that apply)

☒ CSV records

Correct

☐ Methods

Un-selected is correct

☒ Image resources

Correct

☒ Strings

Continue

2:33 / 2:33

Introduction

Have a question? Discuss this lecture in the week forums.

Interactive Transcript

Downloads

Lecture Video mp4

Subtitles (English) WebVTT

Transcript (English) txt

Would you like to help us translate the transcript and subtitles into additional languages?