

# Lesson 1: Week 9 - Overview

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## Week 9 Tuesday To Do List

Week 9 Tuesday To Do List  
Admin/Tips Quiz 6 worth 4 marks is due Week 9 Thursday 25/7/24 @ 9pm  
Assignment 2 worth 13 marks is due Week 11 Monday 5/8/24 @ 10am  
Final Exam worth 50 marks to be held on Wednesday 21 August 2024  
Content Week 9 Notes 13 Quadratic Equations  
Provide deep understanding of object oriented design and syntax  
Keyword arguments Positional arguments Functional design  
Package design Object-oriented design  
Solve Sample Exam Question 2  
Discuss Assignment 2  
Discuss Quiz 6

## Week 9 Thursday To Do List

Week 9 Thursday To Do List  
Admin/Tips Quiz 6 worth 4 marks is due today @ 9pm  
Assignment 2 worth 13 marks is due Week 11 Monday 5/8/24 @ 10am  
Final Exam worth 50 marks to be held on Wednesday 21 August 2024  
There will be two (2) back to back sessions (morning and afternoon) with corralling for the afternoon session. Morning students can't leave until the afternoon students are properly corralled  
Session preference form released to students today at 4.23pm (check your email):  
<https://cgi.cse.unsw.edu.au/~exam/24T2/seating/register.cgi>  
Closes Midday Week 10 Friday 2nd August 2024  
Seating allocations released Mid Week 11 (Study Break) together with exact time and location  
Exam environment for practice open until Week 11 Tuesday 6 August 23.59pm. Content Week 9 Notes 14 Levenshtein Distance  
See also  
<https://edstem.org/au/courses/16645/workspaces/ppDT8Elc4fQLFpiCFpFUBncfwC0ulpsm>  
Solve Sample Exam Questions 5 and 7  
Discuss Assignment 2  
Discuss Quiz 6  
Useful links about Levenshtein distance  
Levenshtein distance  
[https://en.wikipedia.org/wiki/Levenshtein\\_distance](https://en.wikipedia.org/wiki/Levenshtein_distance)  
Levenshtein Distance, in Three Flavors  
<https://people.cs.pitt.edu/~kirk/cs1501/Pruhs/Spring2006/assignments/editdistance/Levenshtein%20Distance.htm>  
Another Python version of Levenshtein distance  
[https://folk.idi.ntnu.no/mlh/hetland\\_org/coding/python/levenshtein.py](https://folk.idi.ntnu.no/mlh/hetland_org/coding/python/levenshtein.py)  
Levenshtein Distance  
[https://python-course.eu/levenshtein\\_distance.php](https://python-course.eu/levenshtein_distance.php)