



Week 03 Learning material

Lecture

- [Week 03 Notes](https://books.trinket.io/thinkjava2/chapter4.html)  (https://books.trinket.io/thinkjava2/chapter4.html)
- Companion video

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Lecture Sides

[Slides \(https://rmit.instructure.com/courses/75808/files/13940740/download?wrap=1\)](https://rmit.instructure.com/courses/75808/files/13940740/download?wrap=1) 
(https://rmit.instructure.com/courses/75808/files/13940740/download?wrap=1)


Lecture Demo Code

[Lecture Example \(https://rmit.instructure.com/courses/75808/files/13938412/download?wrap=1\)](https://rmit.instructure.com/courses/75808/files/13938412/download?wrap=1)

Tutorial/Lab exercises

- 1.) Discuss the concepts with your tutor and fellow classmates.
 - Complete chapter 3 - Exercises 1 - 2
 - Complete chapter 4 - Exercises 1 - 3
- 2.) Attempt on your own
 - Complete chapter 3 - Exercises 3- 4
 - Complete chapter 4 - Exercises 4 - 6
- 3.) Write your own example program to demonstrate the concepts you have learned.
- 4.) Work on your assignment

Tutorial Notes

[Programming Techniques COSC1284 2010 Tutorial 3.pdf \(https://rmit.instructure.com/courses/75808/files/13416735/download?wrap=1\)](https://rmit.instructure.com/courses/75808/files/13416735/download?wrap=1) 
(https://rmit.instructure.com/courses/75808/files/13416735/download?wrap=1)