Week 04 Learning material

Lecture

- **Week 04 Notes** ↗ (https://books.trinket.io/thinkjava2/chapter5.html)
- **Lecture Slides** (https://rmit.instructure.com/courses/75808/files/14029174/download?wrap=1) 📋 (https://rmit.instructure.com/courses/75808/files/14029174/download?wrap=1)
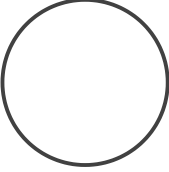- **Lecture Code Example** (https://rmit.instructure.com/courses/75808/files/14035517/download?wrap=1)

Q&A Session - COSC12...

88   0

- Companion videos (use this **Q&A Form** ↗ (https://forms.office.com/Pages/ResponsePage.aspx?id=cTYy0b7NF0S01L2yS1Exa4BbdBfRNFlEtTHZ6HyHxClUQjRSMVpRSElVSjBUS1NBUU84VDBCRzlBNi4u) to log questions for future Q&A sessions).
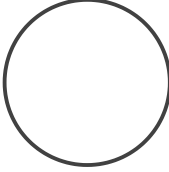
| 5.0-Intro | 5.1-RelationalOperators | 5.2-IfElse |
| 207   0 | 144   0 | 116   0 |

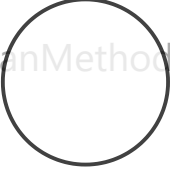| 5.3-ChainingNesting | 5.4-LogicalOperators | 5.5-DeMorganLaw |
| 95   0 | 86   0 | 89   0 |

| 5.6-BooleanVars | 5.7-BooleanMethods | 5.8-ValidatingInput |
| 87   0 | 86   0 | 90   0 |

| 5.3-Switch | | |
| 107   0 | | |
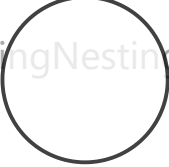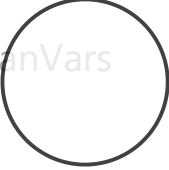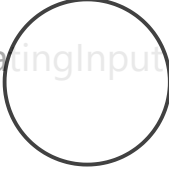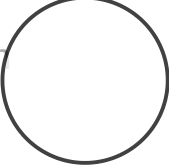
↗ (https://forms.office.com/Pages/ResponsePage.aspx?id=cTYy0b7NF0S01L2yS1Exa4BbdBfRNFlEtTHZ6HyHxClUQjRSMVpRSElVSjBUS1NBUU84VDBCRzlBNi4u)

Tutorial/Lab exercises

1.) Discuss the concepts with your tutor and fellow classmates.

- Complete chapter 5 - Exercises 1 - 3

2.) Attempt on your own

- Complete chapter 5 - Exercises 4 - 7

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 4.pdf (https://rmit.instructure.com/courses/75808/files/13416740/download?wrap=1) 📋 (https://rmit.instructure.com/courses/75808/files/13416740/download?wrap=1)

Programming Techniques COSC1284_2010 Tutorial 4.pptx (https://rmit.instructure.com/courses/75808/files/13416742/download?wrap=1) 📋 (https://rmit.instructure.com/courses/75808/files/13416742/download?wrap=1)