WORKSHEET 06D – Due on week 3 day 3

1	**Reading/studying C. 6.5-6.8**
	  • Textbook
	  • Slides
	  • Chapter Summary (at the end of the chapter lessons)
	==Keep your notes==
	.

2	**Self-Check questions**
	  • Answer the questions as you come across them during your reading, using pencil.
	  • Check the answers & correct (if necessary) with non-red pen. (*You know where the answers are, don't you?*)
	==Write down the answers.==
	==Check solutions, noting mistakes to learn from (if any).==
	==Hand in your work.==
	.

3	**Review Exercises** • **Exercises R: 6.13, 6.15, 6.18, 6.21, 6.22, 6.30** ==Write down the answers.== ==Check solutions, noting mistakes to learn from (if any).== ==Hand in your work.== .

4	**Codecheck**
	Do the following programing exercises, as follows:
	  • Go to the link
	  • Do in BlueJ
	  • Submit your work in codecheck
	  • Save the result of your submission, which includes your work and "Scores" & value (which should be 100%) by doing the following:
	     o "Print screen", or copy the screen with the Snipping Tool
	     o Save it to a Word file
	     o Save the text from your source file for your own use
	  • Submit the Word file (with *all* results you save in the previous step) & show on the screen in class
	
	The programing exercises:
	The programing exercises –***You must use loops***
	  1. **Sum of Odd Integer**:
	     http://codecheck.it/files?repo=jfe1cc&problem=ch04/c04_exp_4_102
	  2. **Power** – Do NOT use library method Math.pow
	     http://codecheck.it/files?repo=jfe1cc&problem=ch04/c04_exp_4_106

5	==*Reminder*: Share in online Discussion== When sharing, share something that is a **<u>learning opportunity</u>** to your classmates. Do not simply report your status.

THE END