

M1522.000700: Logic Design  
(Prof. Jae Wook Lee)  
**Chapter 2. Combinational Logic**

*Last Updated:*  
2020.04.02.

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Solve the following exercise problems in the textbook (*Contemporary Logic Design, 2nd Edition, Randy H. Katz and Gaetano Borriello, 2004*), which will help you understand the course material. **Submission will be graded as Pass/Fail.**

**2.6, 2.19, 2.31, 2.35, 2.38, 2.40, 2.41**

**Due Date: 2020.04.12. (Sun.) 23:59**

**Submission Guide:**

- 1) You **must** **handwrite** your answers.
  - Typing your answers is **not allowed**.
  - You may **handwrite** your answers using an electronic tablet.
- 2) Scan your answers if you have handwritten them on paper.
- 3) Convert your answers into a **single .pdf file** and compress the pdf into a **single .zip file**.
- 4) Your .zip (and .pdf) file should be named as **LD\_PS1\_Name\_StudentID**  
ex) LD\_PS1\_홍길동\_2020-12345.zip
- 5) There will be **no partial credit for late submission** since it will be graded as Pass/Fail.