Assignment #2

Due: Oct. 3, Wed. 17:30, SMD 224 (beginning of the tutorial). Hard copy only, no email submissions. Late entries will not be accepted!

Before doing the assignment, please read appropriate sections of Chapter 4 of the course textbook (by Rappaport, 2\textsuperscript{nd} edition).

1) Problem 4.14 in the textbook.
3) Problem 4.15.
4) Problem 4.17.
6) Problem 4.23 and 4.24 (except for the last question of the 2\textsuperscript{nd} problem).

Please read appropriate chapters of the textbook first, study all the examples, attempt to do them with the closed book. Remember the learning efficiency pyramid!

Please include in your solutions all the intermediate results and their numerical values (if applicable). Detailed solutions are required, not just the final answers.

Plagiarism (i.e. “cut-and-paste” from a student to a student, other forms of “borrowing” the material for the assignment) is absolutely unacceptable and will be penalized. Each student is expected to submit his own solutions. If two (or more) identical or almost identical sets of solutions are found, each student involved receives 0 (zero) for that particular assignment. If this happens twice, the students involved receive 0 (zero) for the entire assignment component of the course in the marking scheme and the case will be send to the Dean’s office for further investigation.