

Homework 2*Assigned: Aug. 28, 2020**Due: Sept. 4, 2020*

Read the book and answer the following questions.

1. (not graded, 20' = 4' * 5) Bryant & O'Hallaron, Chapter 2, Practice Problems, 2.17, 2.19, 2.24, 2.29, 2.47
2. (10') Bryant & O'Hallaron, Chapter 2, Homework Problems, 2.77
3. (10') Download `L2_show-bytes.c` and run `L2_show-bytes` program to find out how the number 40506 is represented in a computer by showing the address and value of each byte? What is the big-endian representation of 40506?

Submit your homework to csportal at <https://www.cs.uky.edu/csportal>.