

CPSC 1050 – Chapter 1 & 2 Lab

Lab Questions (10 Points)

1. Identify one abstraction in your daily environment. Indicate which details are hidden by the abstraction, and how the abstraction helps manage complexity. (2 Points)
2. Distinguish between application programmers and system programmers? (2 Points)
3. Convert 1110001_2 to base 10. (1 Point)
4. Convert 534_6 to base 10. (1 Point)
5. What is the result of $1100110_2 + 1011001_2$ (1 Point)
6. Convert 198_{10} to $?_5$. (1 Point)
7. Convert 534_{10} to $?_9$. (1 Point)
8. Convert 155_7 to $?_9$. (1 Point)

Note: Download **CPSC 1050 – WWW – Chapter 1 & 2 Lab Reference.docx** for help with this lab.

SUBMISSION

One document with all answers to BrightSpace in the folder called **Chapter 1 & 2 Lab**. The file format may be PDF, DOCx, or whatever file format based on the platform you choose to create your file.

DUE DATE

See BrightSpace. No late submissions accepted nor graded.