

Hard Copy

Rec 32 at December 8, 2019 2:48:15 PM SGT

Started: 2019.11.28 19:57:12 User Id: weizhe.goh@digipen.edu

CS

Submitted: 2019.12.08 14:47:12 | Score: 0

DigiPen

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CS100A

Assignment #1



Practice base conversions and unsigned binary addition. Input all answers without leading zeros. Rules: Calculators are not allowed. Do all calculations on a sheet of paper.

Instruction	★ 1 0 🗹
Read carefully and check all statements below you agree with or that are correct about your assignment submission. If something is not clear in this page I ask for help from instructor or TA during submission period. After submission I will get a tentative assessment based on my input, that may be changed later after reevaluation by grader. My answers represent my own individual work. Cheating of any kind (copying someone else's work, allowing others to copy your work, collaborating, etc.) will not be tolerated and will be dealt with SEVERELY.	Convert decimal 319 to binary 100111111
★ 2 0 🗸	★ 3 0 🗵
Convert decimal 205 to binary 11001101	Convert decimal 227 to binary 11100011
★ 4 0 🗷	★ 5 0 🗵
Convert decimal 256 to binary 100000000	Convert decimal 471 to binary 111010111
★ 6 0 🗷	★ 7 0 🗷
Convert decimal 301 to binary 100101101	Convert decimal 233 to binary 11101001
★ 8 0 🗷	★ 9 0 🗵
Convert decimal 354 to binary 101100010	Convert decimal 456 to binary 111001000_





