

Section 3

KING FAHD UNIVERSITY OF PETROLEUM & MINERALS
Department of Electrical Engineering

EE200-03&04 Digital Logic Circuit Design

Quiz # 1

22 September 2007

Student's Name:

I.D. #:

1. Convert $(246.75)_{10}$ to binary and octal.
2. Convert $(560)_8$ to hexadecimal.
3. Find the 10's complement of the decimal number 12390.450