

**KING FAHD UNIVERSITY OF PETROLEUM & MINERALS**  
**Department of Electrical Engineering**  
**EE200 Digital Logic Circuit Design**

<b>6 October 2010</b>	<b>Quiz #1 (6/10/2010)</b>	<b>Section: 03</b>
<b>Student's Name :</b>		<b>I.D.# :</b>

1. Convert  $(5A8.F3)_{16}$  to binary and octal.
  2. Convert  $(75.25)_{10}$  to binary.
  3. Find the 2's complement of the binary number 110100.00
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Do not write below this line

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