

**KING FAHD UNIVERSITY OF PETROLEUM & MINERALS**  
**Department of Electrical Engineering**

<b>EE200-03 Digital Logic Circuit Design</b>	<b>Quiz # 1</b>	<b>5 March 2007</b>
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<b>Student's Name:</b>	<b>I.D.#:</b>
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| <ol style="list-style-type: none"><li>1. Convert <math>(1210)_{10}</math> to binary and octal.</li><li>2. Convert <math>(560)_8</math> to hexadecimal.</li><li>3. Find the 10's complement of the decimal number 1239.450</li></ol> |
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Do not write below this line