

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

6 November 2010	Quiz #3	Section: 01
Student's Name :		I.D.# :

1. Prove that $(x'y' + z)' = (x + y).z'$, **Using a truth table.**
 2. Find the complement of the function: $F = (x' + yz')' + xy'z$
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Do not write below this line
