

Truth Tables: HW

Name:

<i>States of Existence</i>	<i>True / False</i>
$A \ \&\& \ !B$	
$(A \ \ !B) \ \&\& \ (!A \ \ !B)$	
$(A \ \ B) \ \&\& \ !C$	
$A \ \&\& \ (B \ \ !C)$	
$A \ \ (!B \ \&\& \ C)$	
$!A \ \&\& \ (B \ \&\& \ C)$	
$A \ \&\& \ B$	
$B \ \ !C$	
$(!A \ \ !B) \ \&\& \ C$	
$A \ \&\& \ (!B \ \ C)$	