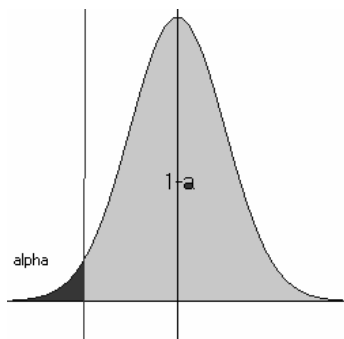
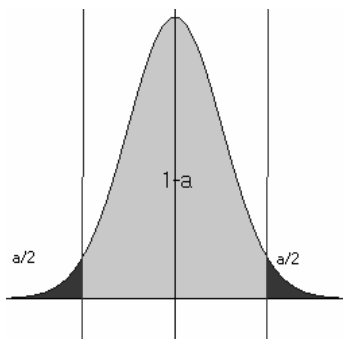
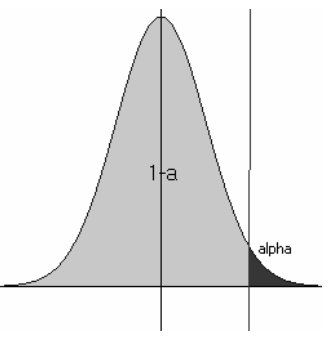


## Hypothesis Testing Worksheet

Type of Test: \_\_\_\_\_

Enter <b>sample statistics and/or population parameters</b> ( $n, s, M$ ):		
<b>(1)</b> State Null Hypothesis: $H_0$	State Alternative Hypothesis: $H_a$	
<b>(2)</b> Choose level of Significance, $\alpha =$ _____  Write $1 - \alpha =$ _____	Enter <b>degrees of freedom, <math>d.f.</math></b>	
<b>(3)</b> Write and Compute the Test Statistics and Standard Error:		
<b>(4)</b> Select Critical Region or Critical Value(s)		
<b>Lower-Tailed Test</b> 	<b>Two-Tailed Test</b> 	<b>Upper-Tailed Test</b> 
<b>(5)</b> Make Decision:		