

Test of Significance Template

Parameter of Interest			
Choice of Test			
Level of Significance			
Null Hypothesis			
Alternative Hypothesis			
Conditions of Test			
Sampling Distribution	Sketch of the sampling distribution of the sample statistic under the null hypothesis, indicating the mean:		
Test Statistic	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;">Formula:</td> <td style="width: 50%; border: none;">Plug-ins & Value:</td> </tr> </table>	Formula:	Plug-ins & Value:
Formula:	Plug-ins & Value:		
P-value	Use correct probability notation.		
Meaning of the P-value			
Conclusions	<input type="checkbox"/> Reject null hypothesis <input type="checkbox"/> Fail to reject null hypothesis English:		