

Section 1: From assigned reading

What does it mean to have a sufficiently large sample size ?	
What are degrees of freedom ?	
How do the degrees of freedom affect the shape of the bell curve?	
How do the degrees of freedom affect the margin of error for confidence intervals, given all other statistics remain constant?	
What are the most common levels of significance (alpha levels)?	
What are the conditions for the Central limit Theorem ?	
What is the formula for standard error for the distribution of <i>sample means</i> ?	
What is the formula for standard error for the distribution of <i>sample proportions</i> ?	

Section 2: From assigned reading (continued)

What is a t distribution?	
What is the difference between the standard normal curve with z-scores and the student distribution with t-scores?	
What is a test statistic ?	
What is a critical score ?	
When is the Central limit theorem NOT valid for the distributions of samples?	

* more concepts may be added at a later date.