

#1-215

CFA® SAMPLE QUESTION – LEVEL I Quantitative Methods

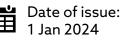
- Q: What is the most appropriate test statistic for constructing confidence intervals for the population mean of a nonnormal distribution when the population variance is unknown and the sample size is large (n>30):
- (a) the z-statistic at α with 30 degrees of freedom.
- both z-statistic or the t-statistic
- \bigcirc the t-statistic at $\alpha/2$ with 29 degrees of freedom.



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