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Statistical inference - Wikipedia  
Statistical inference is the process of using data analysis to deduce properties of an underlying distribution of probability.[1]  
Inferential statistical analysis infers properties of a population, for example by testing hypotheses and deriving estimates.

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AP\* Statistics Test B – Inference for Proportions – Part V ... We test the hypothesis that  $p = 0.35$  versus  $p \neq 0.35$  We don't

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know it but actually p 26% With which sample size and significance level will our test have the greatest power? A)  $D = 0.01$ ,  $250n$  B)  $D = 0.01$ ,  $400n$  C)  $0.03$ ,  $250D$  n D)  $0.03$ ,  $400D$  n E) The power will be the same as long as the true ...

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AP Statistics Unit VII Review – Inference with Proportions **\*\*ANSWERS ONLY\*\*** (for explanations, please come in for tutorials)  
1. B 2. A 3. a) 1-proportion z-interval: (0.0428, 0.0692) [be sure to ALWAYS interpret the interval!] b) If we took repeated random samples using this method, about 90% of the resulting confidence intervals would

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## ~~Review Unit VII (Inference with Proportions)~~

Inference Procedure Summary – AP Statistics

Two Sample Means and Proportions CI for mean  $\mu_1 - \mu_2$  when  $\sigma$  is unknown  $2 \ 2 \ 2 \ 1 \ 2 \ 1 \ ( \ 1 \ 2 ) \ *$

$n \ s \ n \ s \ x - x \ \pm t \ +$  with conservative  $df = n - 1$   
of smaller sample 1. Populations are independent 2. Both samples are from SRSs 3. Using value of sample standard deviation  $s$  to estimate  $\sigma$  4. Population distributions are

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AP\* Statistics Review Inference Teacher

Packet ... Deciding whether to use a test or

a confidence interval Generally, use a significance test to test a claim. Use a confidence interval if you wish to estimate a population parameter ( $\mu$  or  $p$ ) based on statistics from your sample ...

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We test the hypothesis that  $p = 35\%$  versus  $p = 35\%$  . We don't know it but actually  $p = 26\%$ .

With which sample size and significance level

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will our test have the greatest power? A) D 0.01, 250n B) D 0.01, 400n C) 0.03, 250D n D) 0.03, 400D n E) The power will be the same as long as the true proportion  $p$  remains 26%

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Download Ap Statistics Test B Inference Proportions Part V - Understanding Inference Inference questions make up 30- 40 percent of the AP Statistics exam An inference free response question is designed to assess your understanding of fundamental concepts such as margin of error, the meaning of p-value, potential errors, conditions, and ...

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