

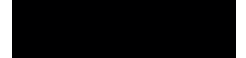


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CALIFORNIA STATE



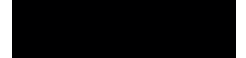


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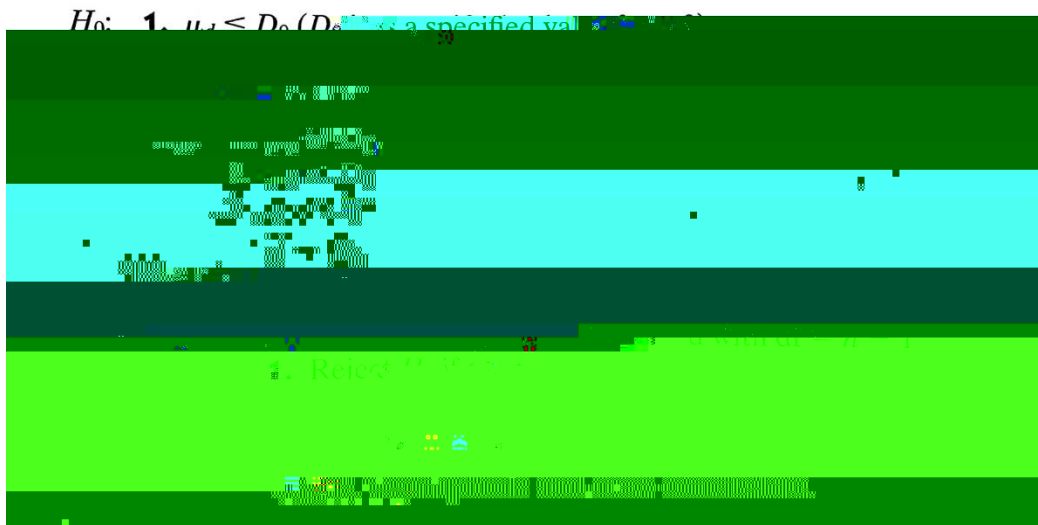
CALIFORNIA STATE



$$= \frac{1^2 + 2^2 + \dots + n^2}{n}$$

$$\frac{(d_1 - d)^2 + (d_2 - d)^2 + \dots + (d_n - d)^2}{n}$$

$$= \frac{\dots}{n}$$



Statistics:

T-Tests SCAA handout by Farzaneh Roostaeigrailoo, *An Introduction to Statistical Methods and Data Analysis*, 6th edition, Ott Longnecker; [MiniTab's "Why Should I Use a Paired T-Test?"](#), [Statistics Solutions "Paired T-Test Sample"](#), and [Wikipedia's "One Sample T-Test" Article](#).



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