

One Sample Tests About Binomial Probabilities

The Location Of the Population

One Sample Tests About Multio- nmial Probabilities

The P-value

Reject H_0 : $P\text{-value} < \alpha$

Hypothesis Testing Left Sided

$H_0: p > p_0$, $H_a: P < P_0$

Critical Region: Reject H_0 : if $X < c$

Pvalue: $P(X < x_0 \mid p = p_0)$

Hypothesis Testing Right Sided

$H_0: p < p_0$, $H_a: P > P_0$

Critical Region: Reject H_0 : if $X > c$

Pvalue: $P(X > x_0 \mid p = p_0)$



By **erinlamey**
cheatography.com/erinlamey/

Not published yet.
Last updated 3rd February, 2018.
Page 1 of 1.

Sponsored by **Readable.com**
Measure your website readability!
<https://readable.com>