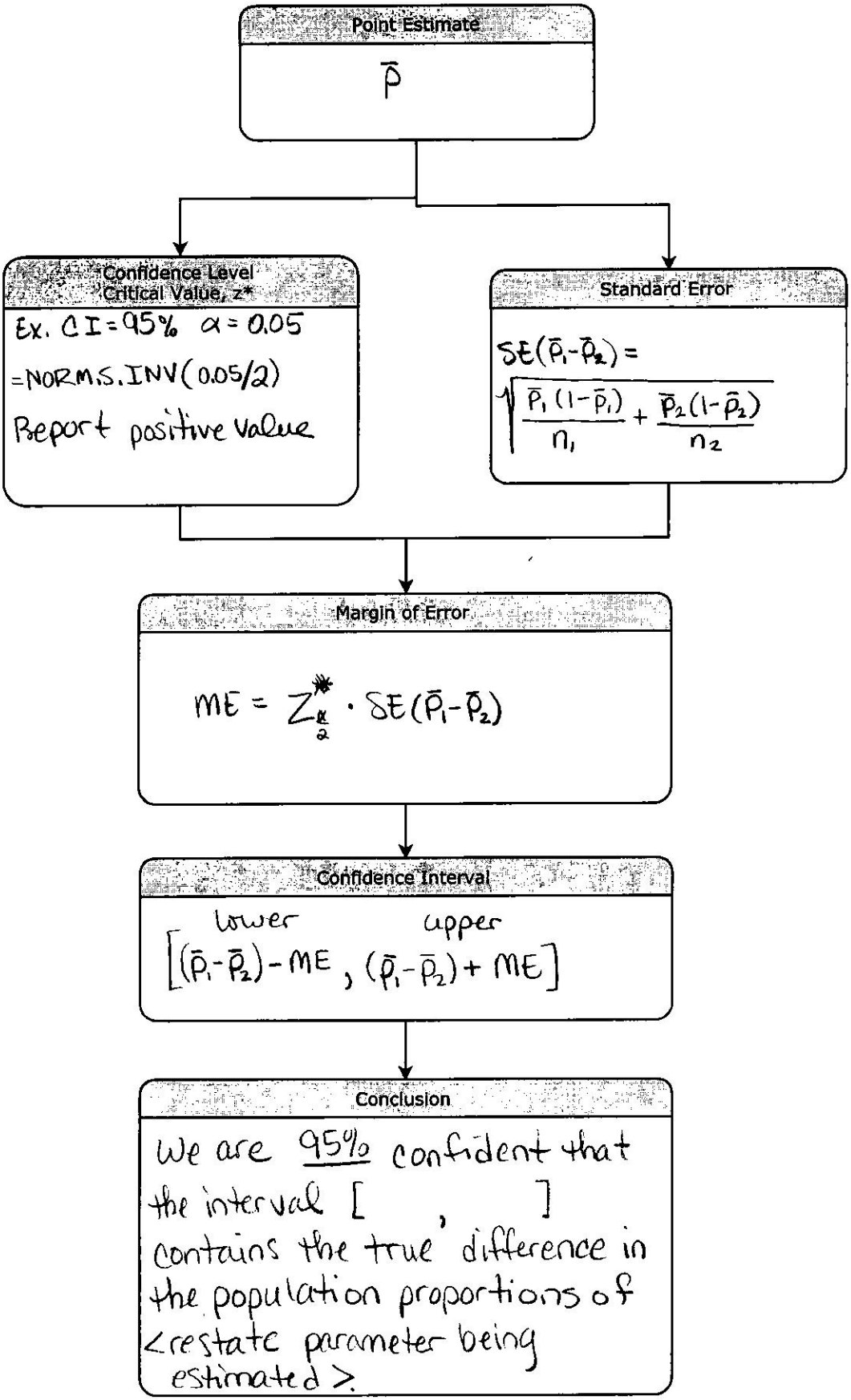
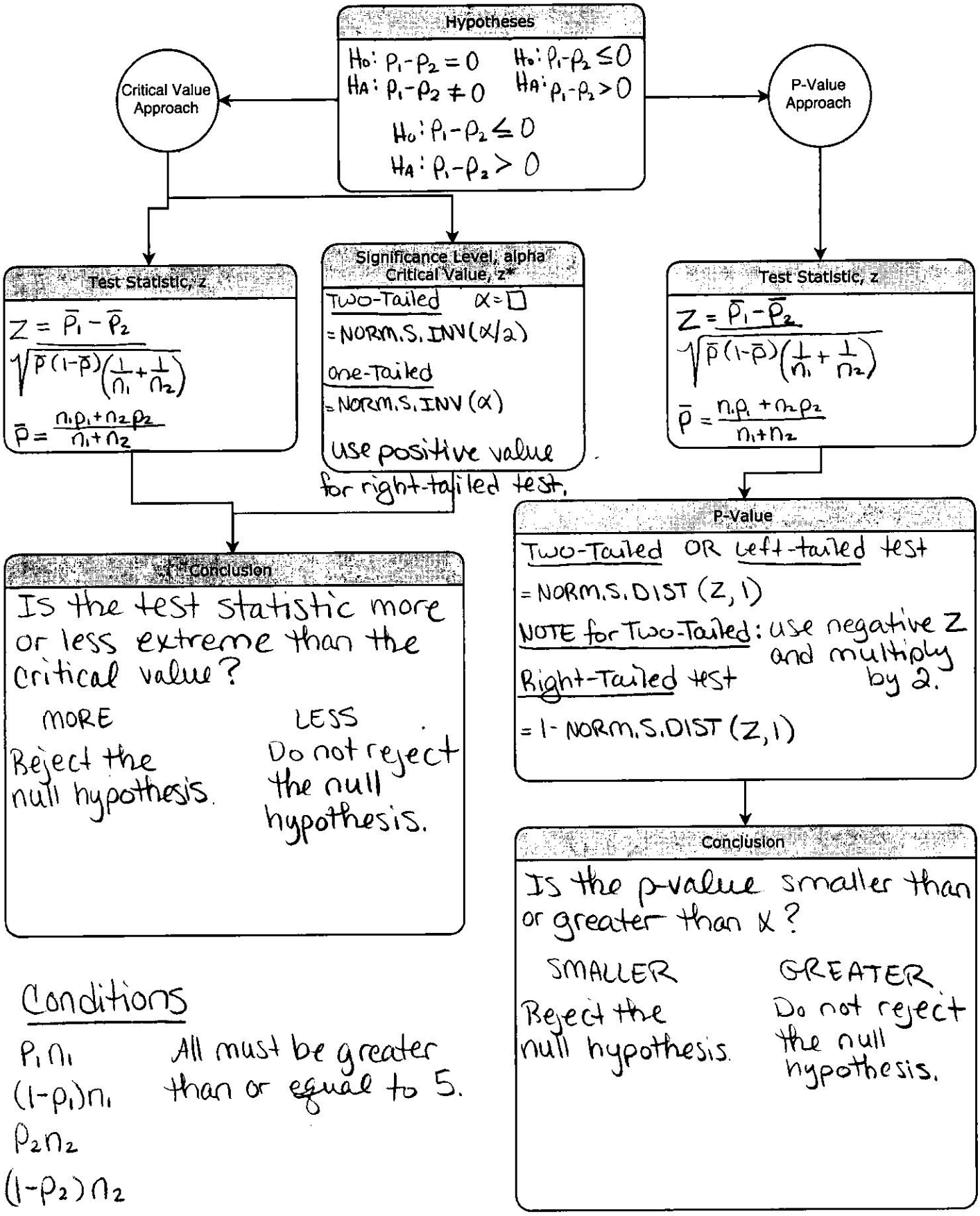
Confidence Interval for the Difference Between Two Proportions



Two Sample Hypothesis Test for the Difference Between Two Proportions
Hypothesized Difference is Zero

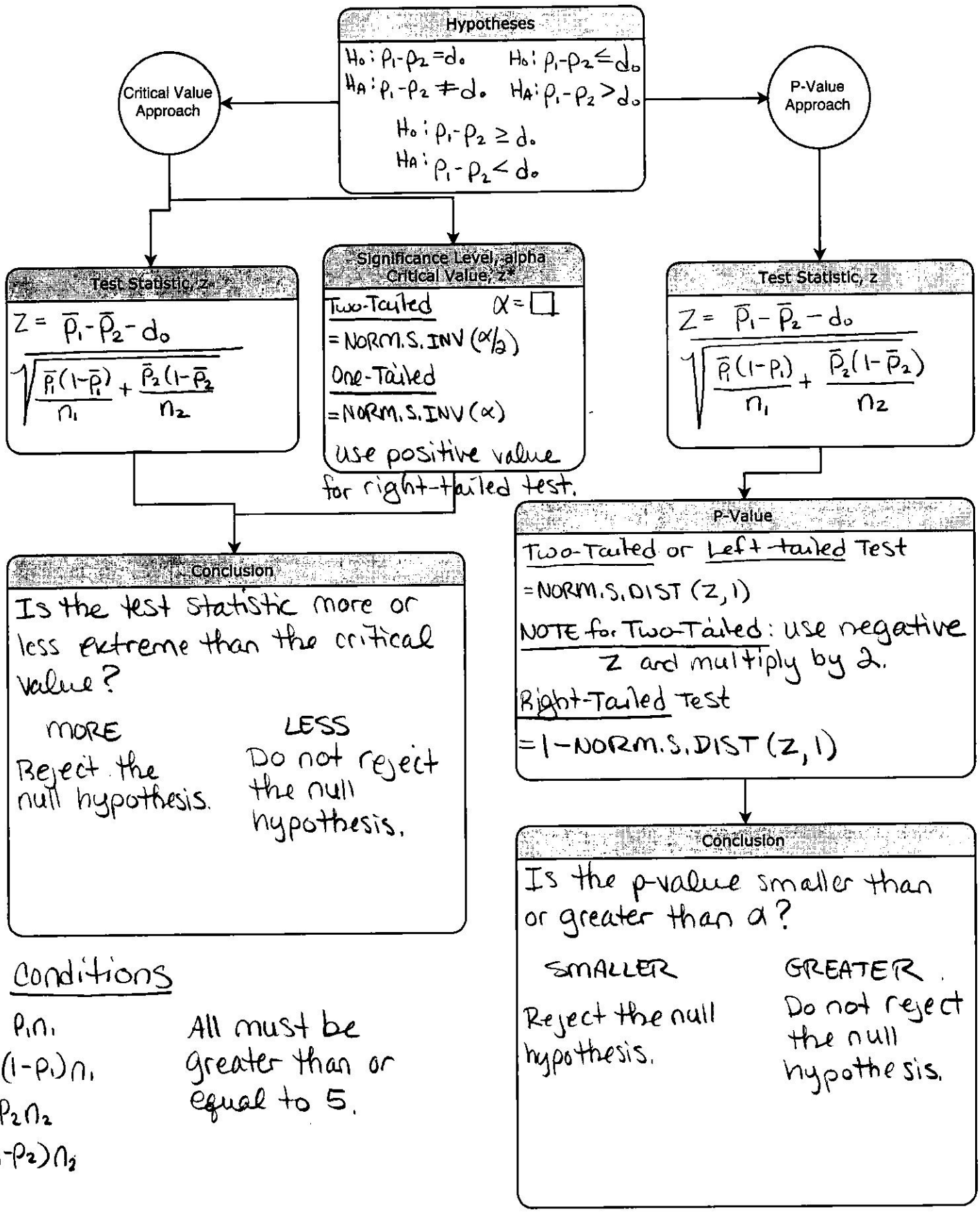


Conditions

$p_1 n_1$
$(1-p_1) n_1$
$p_2 n_2$
$(1-p_2) n_2$

All must be greater than or equal to 5.

Two Sample Hypothesis Test for the Difference Between Two Proportions
Hypothesized Difference is NOT Zero



Conditions

$p_1 n_1$
$(1-p_1) n_1$
$p_2 n_2$
$(1-p_2) n_2$

All must be greater than or equal to 5.