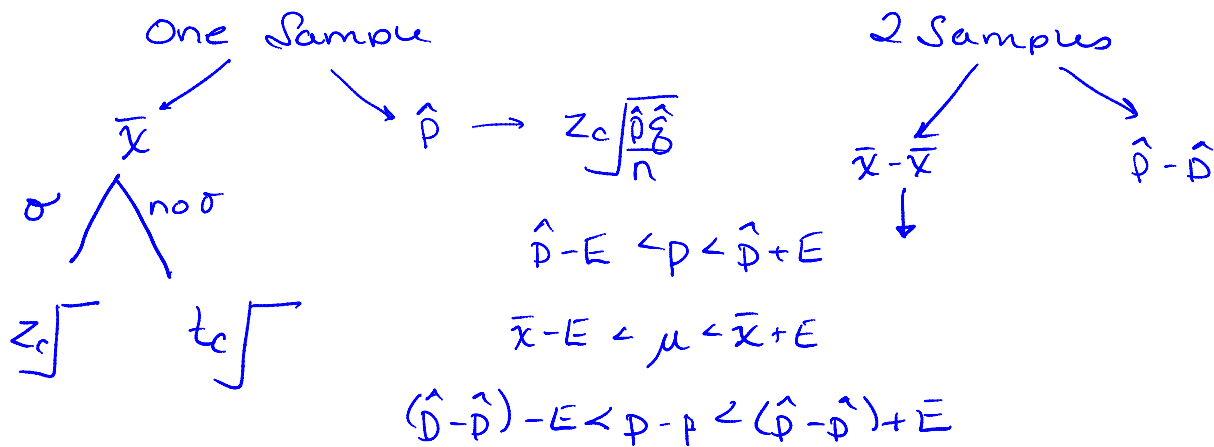
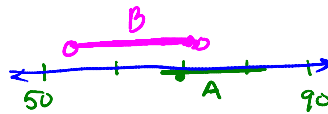


Chapter 8 Review



7

A \rightarrow 95% Confidence level 66.98% \rightarrow 83.02%
 B \rightarrow 95% " " 51.9% \rightarrow 70.3%



$$\hat{p}_A - \hat{p}_B$$

$$E = .1257$$

$$.139$$

$$.0133 < p_A - p_B < .2614$$

7d

2. 31 \rightarrow 61 Interval

Proportion of heads

times you get

Proportion of Coins

$$9. \bar{x}_m - \bar{x}_{now}$$

$$10 - 12.77$$

$$s_m = 3.19 \quad n = 20$$

$$s_n = 4.74 \quad n = 13$$

$$E =$$

2 Sample T-tests

$$\begin{matrix} n_1 \\ \bar{x}_1 \\ s_1 \\ n_2 \\ \bar{x}_2 \end{matrix}$$

\bar{s}_2
.90
no
Calculate → enter