

CASIO fx-68

$$X_B - X_A = INV R \Rightarrow P(Y_B - Y_A) = \underline{\underline{d}}$$

$$X \leftrightarrow Y \quad \begin{array}{c} \text{?} \\ \text{ne} \\ \text{da} \end{array} \quad \begin{array}{c} \text{+360=} \\ \text{+} \end{array} \quad \begin{array}{c} \text{V}^{\circ dec} \\ \text{INV}^{\circ ' ''} \end{array} \Rightarrow \underline{\underline{V^{\circ ' ''}}}$$

$$d \quad INV \quad P \Rightarrow R \quad V^{\circ ' ''} V^{\circ ' ''} V^{\circ ' ''} = \Delta x \quad Min$$

$$X \leftrightarrow Y \Rightarrow \underline{\Delta Y} + Y_A = \underline{Y_B}$$

$$MR \Rightarrow \underline{\Delta X} + X_A = \underline{X_B}$$