

T/-53

$$X_B - X_A = STO \quad Y_B - Y_A = X^2 + RCL X^2 = \sqrt{X} \Rightarrow d$$

$$1/x * RCL = INV COS \quad \begin{array}{c} \text{YB} \text{ YA} \\ \text{ne} \end{array} \xrightarrow{da} \begin{array}{c} \text{Y}^{\circ} - \text{Y}^{\circ} \times 60 = \text{Y}' \\ \text{Y}^{\circ} - \text{Y}^{\circ} \times 60 = \text{Y}'' \end{array}$$

$$Y_B = Y_A + d \sin \angle$$

$$X_B = X_A + d \cos \angle$$

$$\angle^{\circ} + \angle' \div 60 + \angle'' \div 3600 = STO$$

$$\sin * d = \Delta y + Y_A = Y_B$$

$$RCL \cos * d = \Delta x + X_A = X_B$$