

SHARP EL 540

$$Y_B - Y_A = X \rightarrow M$$

$$X_B - X_A = X^2 + RM X^2 = \sqrt{} \Rightarrow d$$

$$1/X * RM = \frac{2nd F}{\cos^{-1}} \quad Y_B > Y_A$$

$$+L + 360 =$$

$$y^{\circ dec} \rightarrow DMS \Rightarrow y^{\circ ' '}$$

$$y^{\circ ' ' \rightarrow DEG} \quad X \rightarrow M$$

$$\sin x \cdot d = \Delta y + Y_A = Y_B$$

$$RM \cos x \cdot d = \Delta x + X_A = X_B$$