

SHARP EL 506 P

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

$$X_B - X_A = a \quad RM \quad b \xrightarrow{2nd F} r\theta \Rightarrow \underline{d}$$

$$b \xrightarrow{(+360^\circ)} v^{dec} \xrightarrow{2nd F} DMS \Rightarrow \underline{\underline{v^{''}}}$$

$$d \quad a \quad v^{''} \rightarrow DEG \quad b$$

$$\xrightarrow{2nd F} xy \Rightarrow \Delta x \quad X \rightarrow M$$

$$x \leftrightarrow y \Rightarrow \Delta y + y_A = y_B$$

$$RM \Rightarrow \Delta x + x_A = x_B$$