

SHARP 512

$$Y_2 - Y_1 \equiv X \rightarrow M$$

$$(X_2 - X_1) \xrightarrow{2nd F} RM \xrightarrow{2nd F} -20 \Rightarrow \underline{\underline{d}}$$

$$\xrightarrow{2nd F} (+360^\circ) \Rightarrow \underline{\underline{V^{odec}}} \xrightarrow{2nd F} DMS \Rightarrow \underline{\underline{V^{''''}}}$$

$$d \xrightarrow{2nd F} V^{''''} \rightarrow DEG \xrightarrow{2nd F} XY \Rightarrow \Delta X \quad X \rightarrow M$$

$$\xrightarrow{2nd F} \Rightarrow \Delta Y + Y_A = Y_B$$

$$RM \Rightarrow \Delta X + X_A = X_B$$