

ANS CMMODTRF

MIDAL

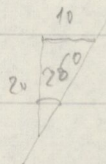
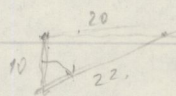
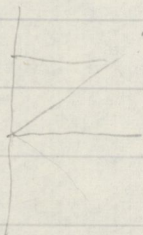
SR 4148R

$$Y_B - Y_A = STO 1$$

$$X_B - X_A = X \leftrightarrow Y \text{ RCL1} \rightarrow P \Rightarrow d$$

$$X \leftrightarrow Y \Rightarrow V^{0dec} - 0 \times 60 = V' \\ - 1 \times 60 = V''$$

$$\begin{array}{r} 180 \\ 52 \\ \hline 128 \end{array}$$



$$(X_B - X_A) X \leftrightarrow Y$$

$$d \text{ } X \leftrightarrow Y$$

$$V'' \div 60 + V' \div 60 + 0 = STO 1$$

STO 2

$$d \text{ } X \leftrightarrow Y \text{ RCL1} \rightarrow R \Rightarrow \Delta X + X_A = X_B$$

$$\text{RCL1} \Rightarrow \Delta$$

$$X \leftrightarrow Y \Rightarrow \Delta Y + Y_A = Y_B$$

$$\text{RCL2} \Rightarrow \Delta X + X_A = X_B$$