

ELORG

ruski

ANS

$$X_B - X_A = \text{Min } Y_B - Y_A = F X^2 + MR F X^2 = \sqrt{\quad} \Rightarrow d$$

$$1/X \times MR = F \cos^{-1} \left( \frac{Y_B - Y_A}{2} \right)$$

$\rightarrow \text{dec}$   
 $-^{\circ} \times 60 = \text{V}'$   
 $-^{\circ} \times 60 = \text{V}''$

$$V^{\circ} \text{ " } \boxed{0.1} \text{ " } \text{Min}$$

$$\sin x \times d = \Delta y + y_A = y_B$$

$$MR \cos x \times d = \Delta x + x_A = x_B$$