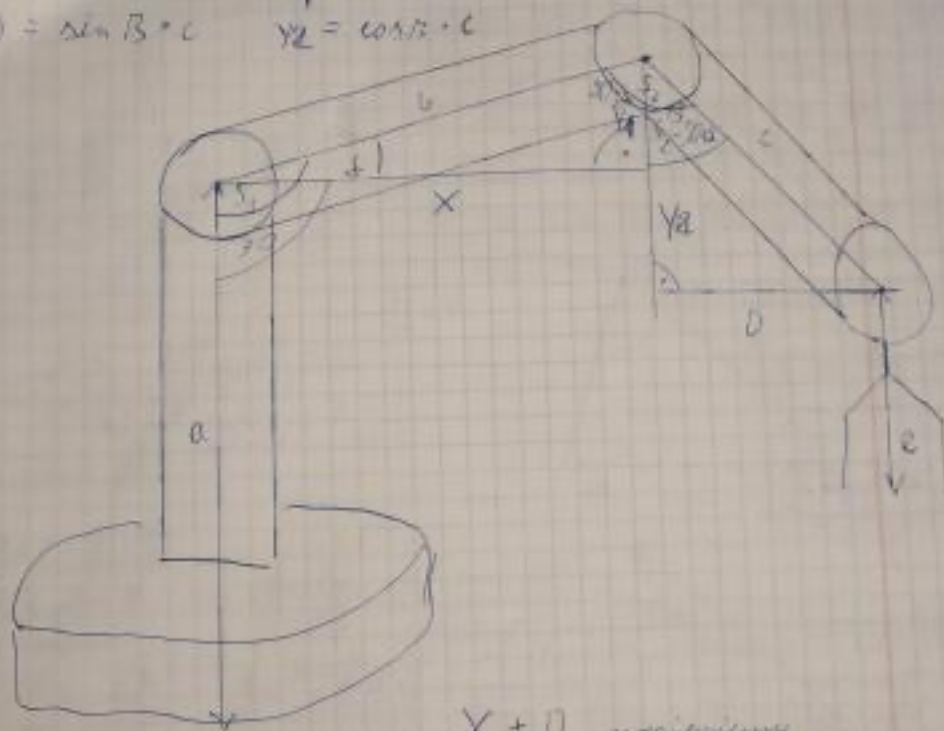


$$X = \cos \alpha \cdot b \quad Y_1 = \sin \alpha \cdot b$$

$$D = \sin \beta \cdot c \quad Y_2 = \cos \beta \cdot c$$



$X + D$ miringan

S_1 - kost serua 1
 S_2 - kost serua 2

α - thal $\alpha = |S_1 - 90|$ no radian
 β - thal $\beta = |S_2 - 90 + \alpha|$

maka chuytaka

1. dala $S_1 \geq 90$ i $S_2 \geq 90$ mogy

$a + Y_1 - Y_2 = e$ (winy) $X + D$ dala $S_1 < 90$ i $S_2 < 90$
 $a - Y_1 + Y_2 = e$

2. dala $S_1 < 90$ i $S_2 \geq 90$

$a - Y_1 - Y_2 = e$ $X + D$

3. dala $S_1 \geq 90$ i $S_2 < 90$

$a + Y_1 + Y_2 = e$ $X -$

~~5. dala $S_1 \geq 90$ i $S_2 \geq 90$~~

$S_2 = 90^\circ + \alpha$

$\Delta = |S_1 - 90|$
 $B = \frac{1}{2} S_2 - 90$

$90 = \Delta + B + S_2$
 $\Delta = |S_1 - 90|$ $B = S_2 + 90 - \Delta$
 $B = -S_2 + 90 - \Delta$

$\Delta (|S_2 + \Delta| \geq 180^\circ)$
 $B = S_2 - 180^\circ + \Delta$

$x + D$
 $\Delta = |S_1 - 90|$
 $B = \frac{1}{2} S_2 - 90 - \Delta$

$x - D$
 $\Delta = |S_1 - 90|$
 $B = \frac{1}{2} S_2 - 90$

$90 - A + \Delta = S_2$ $B = 90 - S_2 + \Delta$