

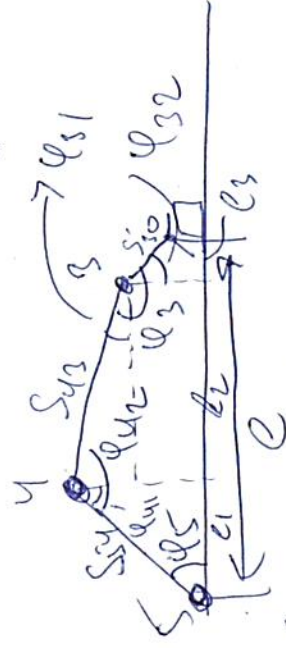
$$C = f(S_1) + f(S_2) + f(S_3) + \dots$$

$$C = \varphi_{31} + \varphi_{32} + 90$$

$$x, y = f(l, d)$$

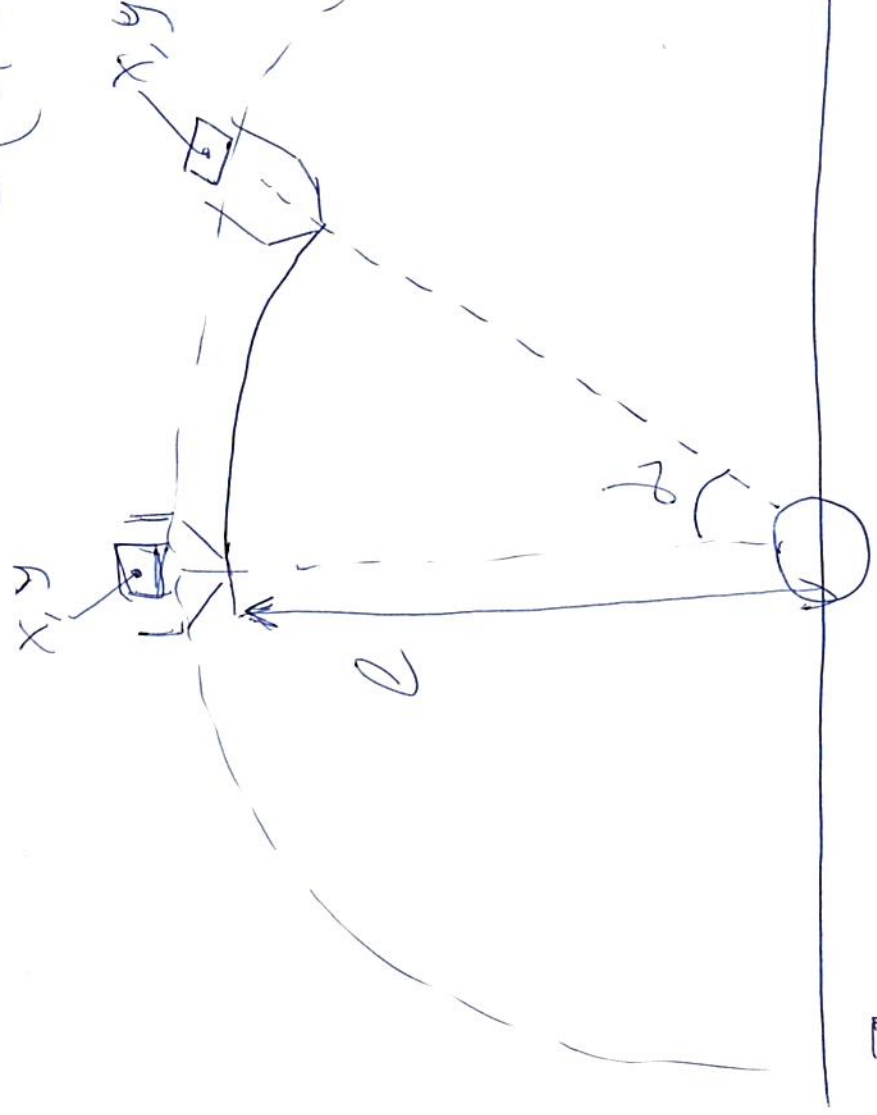
$$\varphi_1, \varphi_2, \varphi_3$$

$$\varphi_4 = \varphi_{41} + \varphi_{42} \Rightarrow \varphi_{42} = \varphi_4 - \varphi_{41}$$



$$C = (S_{34} \cdot \cos \varphi_3) + (S_{43} \cdot \sin \varphi_3) +$$

$$(S_{30} \cdot \sin \varphi_{32})$$



$$K = 40 \text{ mm}$$