$e = f(S_5) + f(S_4) + f(S_3)$

$\varphi_4 = \varphi_{41} + \varphi_{42} \Rightarrow \varphi_{41} = 90 - \varphi_5$

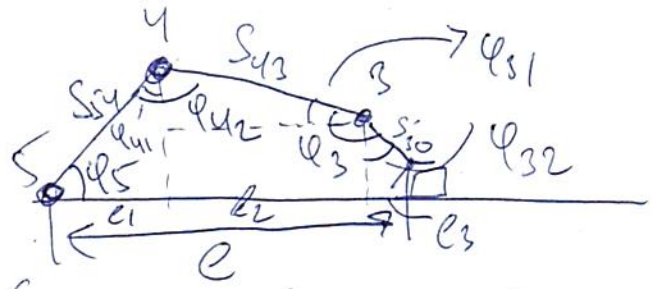
$\varphi_{42} = \varphi_4 - \varphi_{41}$

$\varphi_3 = \varphi_{31} + \varphi_{32} + 90$

есть l

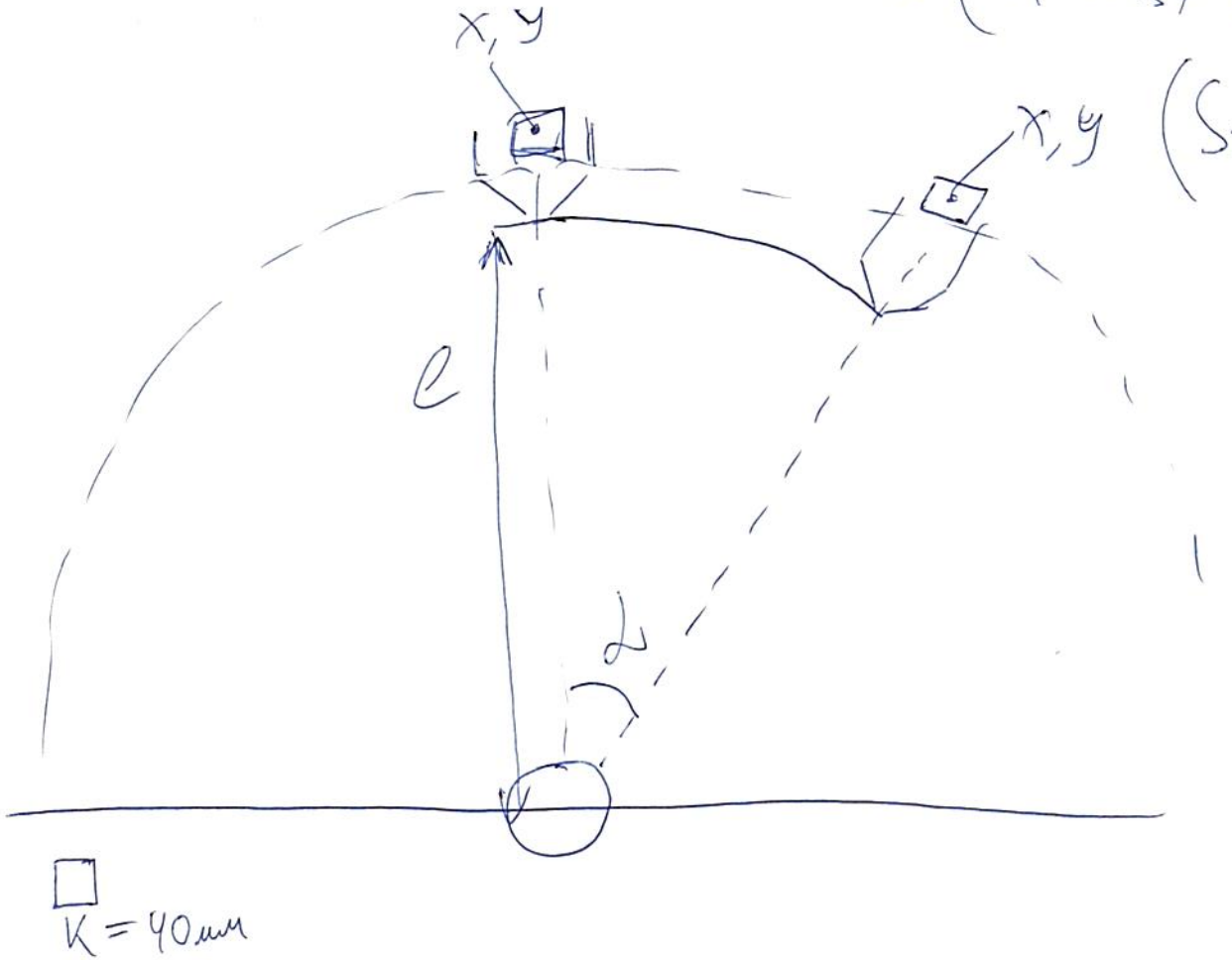
есть $X, y = f(e, l)$

есть $\varphi_5, \varphi_4, \varphi_3$



$e = (S_{54} \cdot \cos\varphi_5) + (S_{43} \cdot \sin\varphi_{42}) +$

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



К = 40 мм