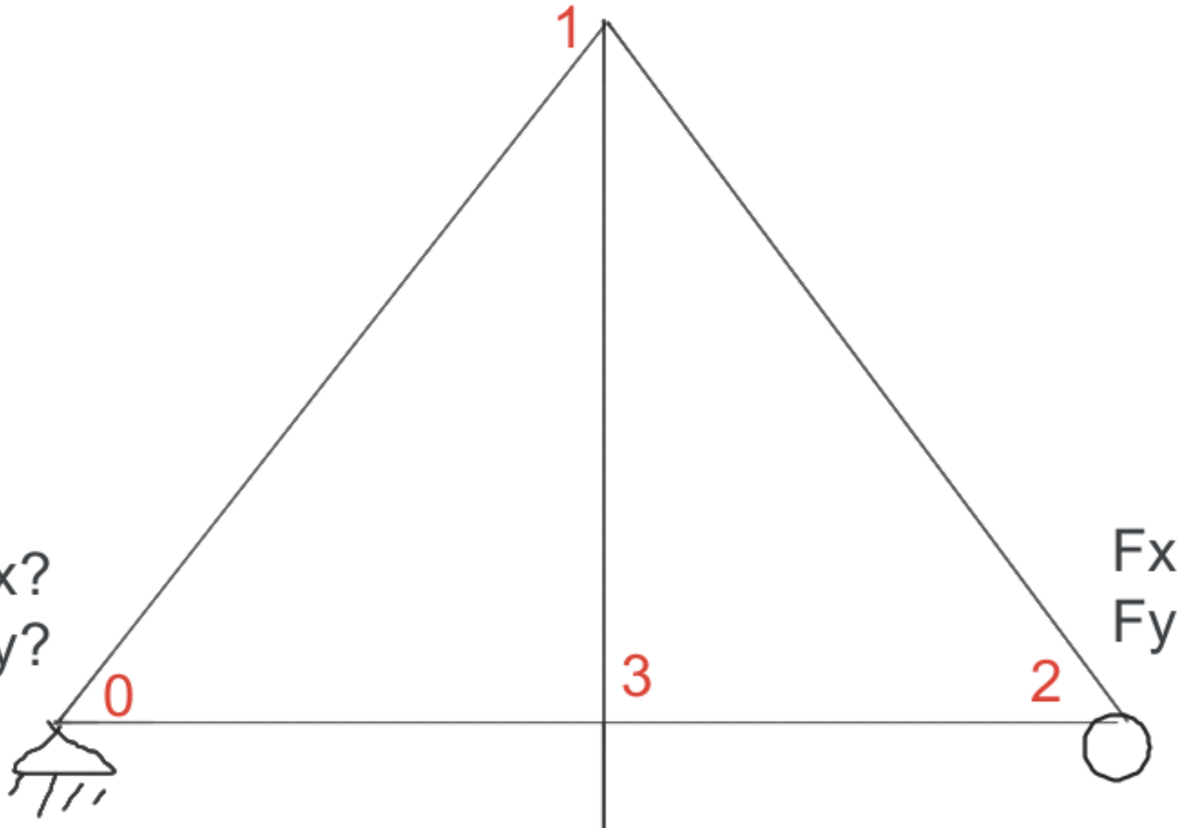
U_2 = Dx?, U_3 = Dy?

Fx, Fy = (0,0)

$$U = \begin{pmatrix} U0 \\ U1 \\ U2 \\ U3 \\ U4 \\ U5 \\ U6 \\ U7 \end{pmatrix}$$



U_0 = 0 Fx = Rx?

U_1 = 0 Fy = Ry?

Fx = 0 U_4 = Dx?

Fy = Rx? U_5 = 0

U_6 = Dx? Fx = 0

U_7 = Dy? Fy = -20kN

indicies de U incognitas: r: (2,3,4,6,7)

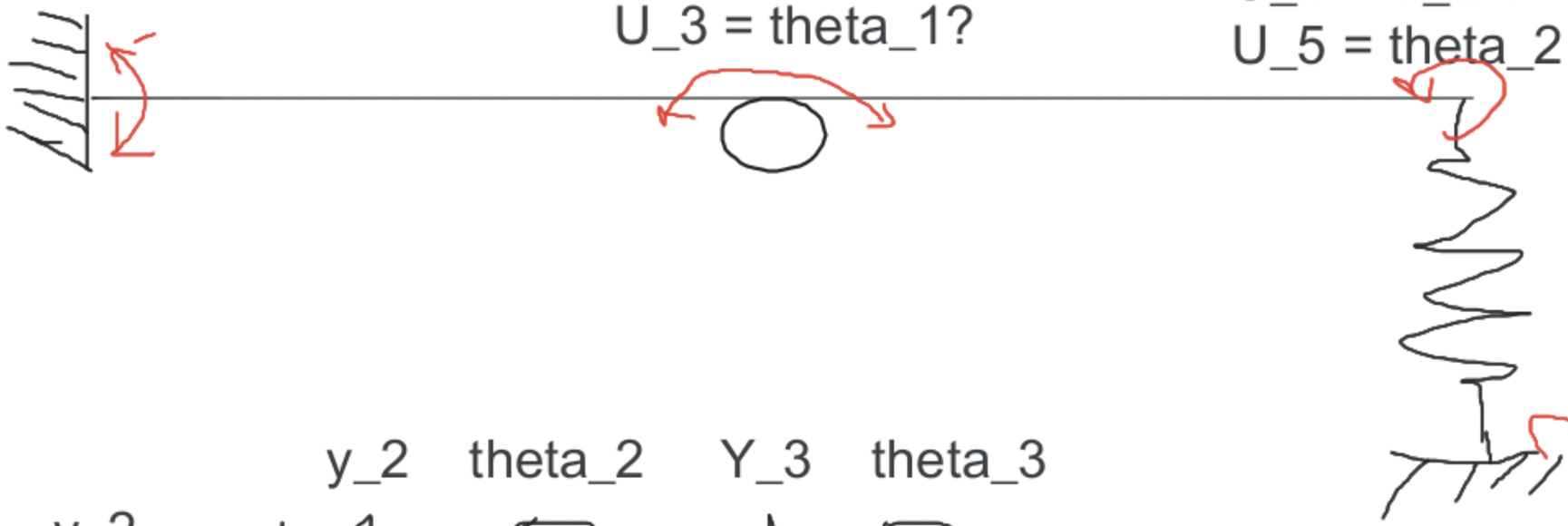
indices U vinculos: s: (0,1,5)

$$K\,U = F$$

U_0 = Y_0 = 0
U_1 = theta_0 =0

U_2 = Y_1 = 0
U_3 = theta_1?

U_4 = Y_2 ?
U_5 = theta_2 ?



U_6 = Y_3 = 0
U_7 = theta_3 ?! = 0

	y_2	theta_2	Y_3	theta_3
y_2	1		-1	
theta_2				
Y_3	-1		1	
theta_3				

r = (3,4,5)

s= (0,1,2,6,7)

U_r = K_rr^{-1}(...)