$$|X = CL + C_{1+2}$$

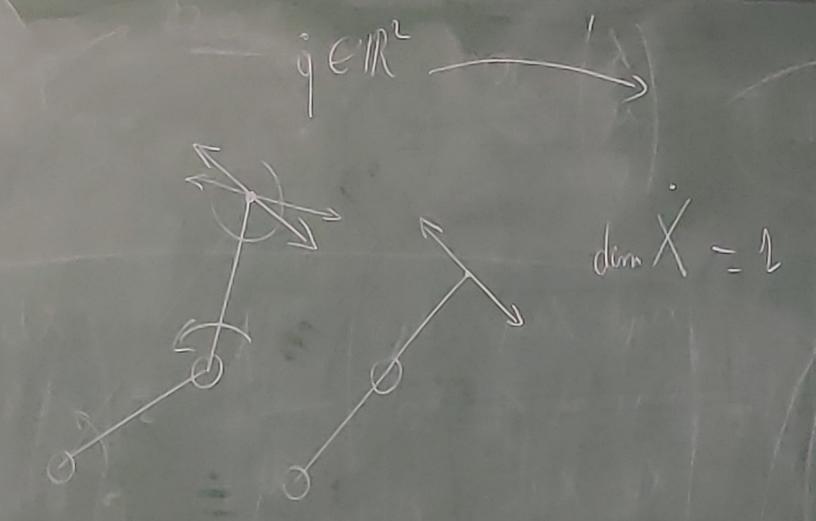
$$|Y = D_1 + D_{1+2}$$

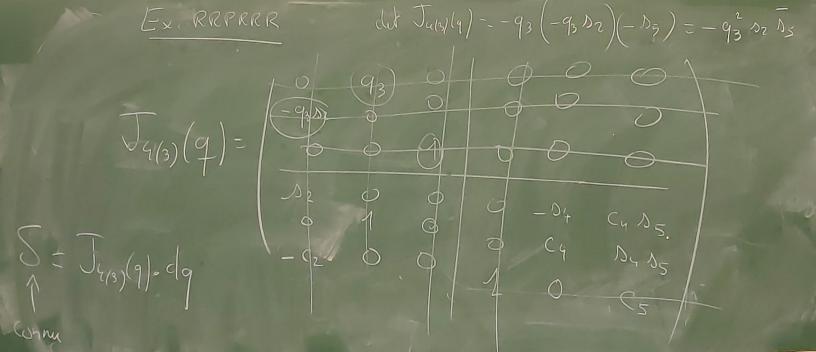
$$|Y = D_1 + D_1 + D_1$$

$$|Y = D_1$$

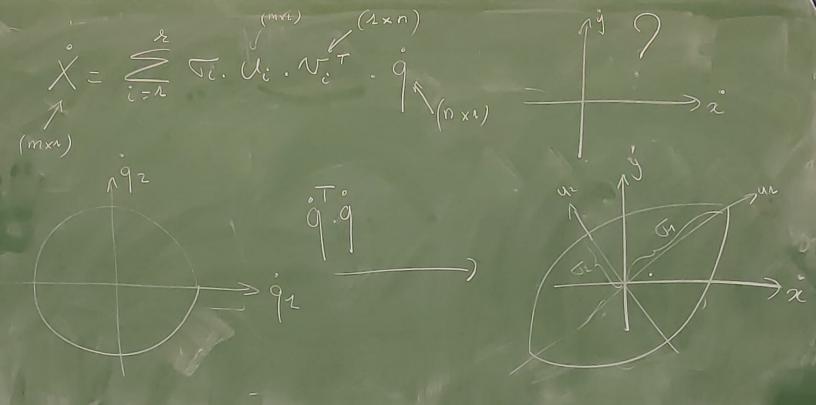
$$|Y = D_1 + D_1$$

$$|Y = D_$$





det July (4) -- - 93 (-93 D2) (- D5) = - 93 52 D5



$$\dot{q} = V. \leq t U T \dot{\chi}$$

$$\dot{q} = V. \leq t U T \dot{\chi}$$

$$\dot{q} = \dot{\chi} U \leq t V J \leq t U T \dot{\chi} = \left(\frac{2t}{4}\right)^{\frac{2t}{4}}$$