-97 3 03 03 03 7 74 04 0304 = 72 02 030 2 - 72 02 Sin 02 QA 4 boor linkage with crank length = 2 unit, cuplar length = Zunit 3:5 unit, follower length = 4 unit and fixed link length 15 1 unit. I) When  $\theta_1 = 0^{\circ}$  and  $\theta_2 = 90^{\circ}$ , find out  $\theta_3$  and  $\theta_4$ I) If  $\dot{\theta}_{z} = 10$  rad/sec and  $\dot{\theta}_{z} = 0$ , compute  $\dot{\theta}_{z}$ , Dy and D3 and Dy Rough Find lop closure equation in Scalar form 1 st assignment (Au Page) 1 \_ Connecting rod shape 25/08/2022 > Crank pin effort



