A= 1 2018 1x3+43= 1  $ton\theta = \frac{y}{x}$   $\theta = arctan(\frac{x}{x})$ DX = 20 DX 20 9X 90 - D0 DC + D0 98 DU = DU 2X + DU (-\$2)  $= \frac{90}{90} \frac{1}{100} \frac{$ = du ross du rsud = du coso - du sua ro  $\frac{9x\left(\frac{9x}{9n}\right)}{9\left(\frac{9n}{9n}\right)} = \frac{91\left(\frac{9x}{9n}\right)}{9\left(\frac{9x}{9n}\right)} \frac{9x}{9} + \frac{98}{9n} \frac{9x}{9n} \frac{9x}{99}$ = 91 90 CO 300 JOB [ CO18] -- 3 ( 30 coro - 30 ros) [ 1 200 g = 800 cos 0 - 300 1 sup + 30 1 sup as -- 350 car 8 - gn 200 - 905 trap - 20 trap time Reagismas 

