27 村カ E2Q+ 4FIR+ 4FIC E2a+4E,A E2+4E,A+4E,CP TO'E, Eat 4EIL Eat 4EIL 31  $f_{C2} = \frac{4C}{\pi d^2 E}$ ( (2) UIA 21 1a (31-4a) (31 - E) (1-50) (4) a = 6-115 (3) 111 P(-LSin0+ 1 COSO)  $c^{2}$  (  $0 \le \tan^{2}(\frac{L}{2L})$   $0 \pm \frac{1}{2} = \frac{P\cos^{2}}{Lh} + \frac{6P}{4h^{2}} \left( -L\sin\theta + \frac{L}{2}\cos\theta \right)$  $\frac{1\cos\theta}{h} - \frac{6P}{4h^2}(-L\sin\theta + \frac{4}{5}\cos\theta)$ 0 > tan (21) -6LSinO+44cosO (2)  $0 \leq \tan^{-1}\left(\frac{x}{2L}\right)$ Ou lite N > tan (21) 6 (5 a) 0 - > h (USO