STRIP PROBLEX FUX + free BC shee porenecer free? Mun = - K (du + D du) 20 $V_{nn} = -K\left(\frac{3\omega}{3n^3} + (2-D)\frac{3}{3n}\left(\frac{3\omega}{3\omega}\right)\right) = 0$ M = (2(1-2)) As long as homopeneau no odden pereneters from Bo bescife Lethon In plone: 5 XB MB = taco Also no estro porons.

1= w* E = Exp = Exw 7 = E 6x w= 200 20 W= DW=0 Ct-LINE CO L= L* h = 6 Keep from, motord ele fixal. => everylling is only for of E. Lucique Ewince & Derhua "podern Lon A

Eunine = with a Ewince (ht) wt Econice = Econice LX2 (CSA) Losse Lipl. problem sourced b- $\Rightarrow \omega(x_{\alpha}) = \omega(x_{\alpha}, \varepsilon) = \omega \omega^{*}(\frac{x_{\alpha}^{*}}{\omega^{*}}, \frac{\varepsilon^{*}\omega^{*}}{\omega^{*}})$ uts hishu E = 124 E = w* = h* w (xyi E) " shope universee in come at & w* = h* w(xq; E* w) orpailede Only Shape; i.e. were # dopends on Nan(Etwo

2= 20th it = 20th w = w = W = (201 Lt) 1/2 (3 (1-24) /) 1/4 n= W (3(1-N/p) /2 (20) /2 (1-N/p) /2 P= Ex = C (w) } w/4 E * 14

FUK does on cophere dop. It wove the

node also has Johnsteven predicts (& Herefore full does too ?) Hor constituée of winkles for like A~ (CLH (6P)) (5772(1704)) D= Weter to amplifuide does increase unboundedly (or obtained by fleales/ \$ 7000: Qicleal Heaves

Jose For dep. on p.] NPR? H: Boen't work like it: (eg/eg pox of nox(w) vs. Ex)