comeback afterde time what is my you done, it?

non=cld-hood left tubed cone is
intime de ever+thing moved vote turight
so frechin that left is bode

y

So f(4, 6+de) = f(4)-1 def(4, 6) + vdef(x-d4, 6)

V dé = D

flowing out on right = Pala floring in on left is felle · -d (pv) Je V.(N)=0 (=) consarvation of p

go Solving OP+V 17. P=V
in 1-1: OP+V of=0

f(4) = e (K) So Parl parl 4hrsts L1 +1+4e = +1+ (1-0) + 9-1x-d, + if real part L-1
glabe unstable frede = einex-de incx-de = (1-9) e + 9 e e, take isside = 2 (Karsan limite) 1-9(22) 2-1 he bee trusply 271 introuble if 11 >1, solution will gram exponent, willy _chdx hounded by a (at 400)...) 2 (47 Hdy - TT, 31T.)

he nill be u nstable for our solver, o= vde vde > 1 unstiske | sonant ude <1 | => (fl conditions lands of time to cross scall of 1 de L de is dell g nonal del ball crossing Vde of convant H

$$\int (4ML) = \int (4) (1 - 9CI - e^{-ihdx})
= \int (6) (1 - 1 + e^{-ihdx}) if e=1
= e^{-ihdx}
= e^{-$$

 $= e^{iht} \left(1 - \frac{e^{ihb}}{2} - e^{ihb} \right)$ = eint (1-g (i sin(hs))) = e (h) 1 - (D 5'7(h)) aso will bathe ??