T. Ch 1 Notes dNo=-No-> No=No)e No es fes = No(0) + dNo Dt + 2 d Taylor expension of Nu let St be snell No(St) = NO() + INS DE NU(+1st) = NU(+) + INU st No(t+st) = No(t) - No(t) St Con use this to predict N for future time value by estructing how N well change for manners of Dt (Step velved Deden recessory veriables + arreys intilize variables (initialize function) do calculation (calculate function) store results 



