31 statub Pymon NR 8 (x) def return 29-22+2 git commity CHOLO > git branch -m main 311 remote add origin Rtipp: 1 def sic) seturn 2x-2 gh puh origin main a: glout (input ("Instal gen = ")) -- Job wernam "As n= int (input ("hunder iter- ") (· cmal gu remode - V white (K < N) [Millia Brombe stemse. 16] r= 9-8(a)/9(a) bython3 9 by (/Run - Jubyter noteh) And (" Yest = "Y) Portrer > Fronten - fro 11 Run -Bis. -> 38h 10. - @ 13es. 11 byu & cluber got done RH def fro. 11 Festsaum (ode ret INTEGER F, N, T 9=1 whole (abs (4-b) 2 0-01 Pant + " Enter int-(- 94b Read * , N f(m) < 0. F=1 b=C Do 10 I = T: N else 9-6 F= F * I lo continge. Part (def Asherb(N,n): rgult = 1.0; term = 1; for i in range (1, ht); term = term + 1/i resulf + = term return regul # Pan (Imbd. P mathlotlib as Alt. x = np. linsbace (-1/1/103) y= np.exb(x) Alt figure () Pdr-Pholing) Pat- Xlobe ('X') Plf. ylable ('exp(u)').

git init Pyton N.R. 8 (n) return 29-2212 git add git committy (Hello > git branch -m main 311 remote add origin RHDP: 11def sa) seturn 2x-2 gh but origin main a = flout ("Introl gees = ")) [91) config -- ylob wernam " As " n= int (mport ("humber i here") (· emal " _) (git remode - V By semple remove origin] while (K < N) r= 9-8(9)/9(9) bython3 9. by (1 Run - Jubyter nodeh And (" rest = " Y) Thostern - Jes 11 Run - 1 Porc Portrer > 9=8 .. -> -38 10 - @ wes. 11 Doju & cluber | git done RH art fiv. 11 Fretourin (ode ret INTEGER F, N, T whole (abs (a-b) 2 0-01 Point + , " Entres int. C- 945 Read * , W of fly. floxo. F=1 ターし Do 10 I = T: N else q-C F= F * I Part (-10 continue. Part Fact of def Ashexp(Nrn): rgult = 1.0; term = 1; for i in range (1, ht): term = term + x/i resulf + = term return regul # Pla (Imbd. & mathlot lib as blt. x = np. linsbace (-1,1,100) y= np.exb(n) Plf figure () Par-Pad (1,3) Pat. xlable ('x') Plf. ylable ('exp(u)')-

Bise.