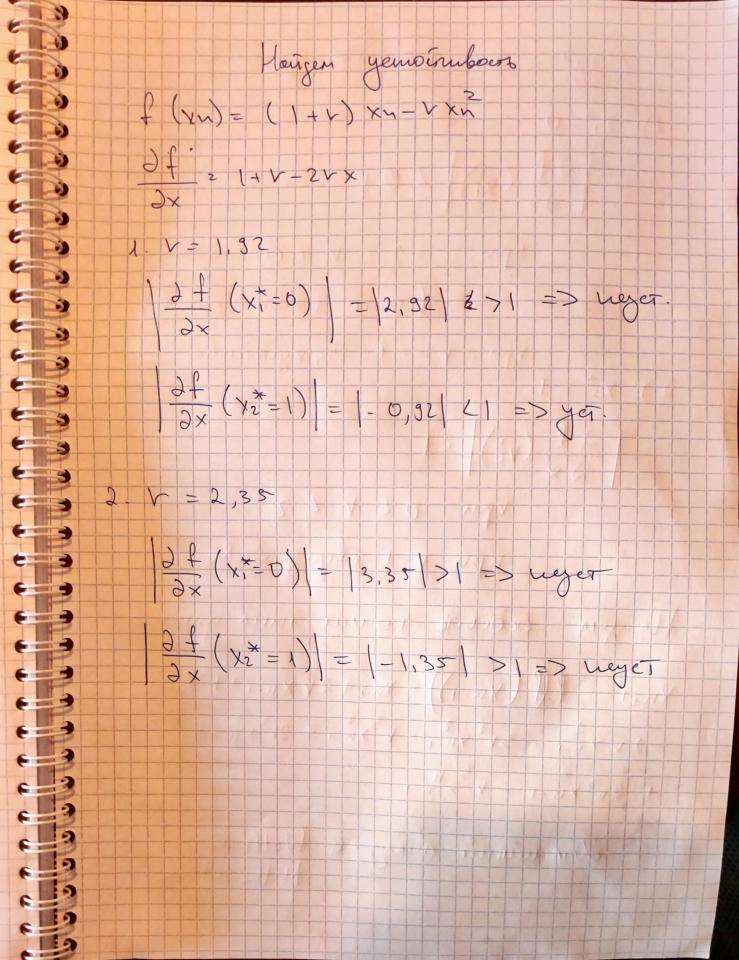
Mpannina 7 $x(t) = 1 + (\frac{1}{x_0} - 1)e^{-r(t - t_0)}$ Ecro pomene dx = vx (1-x) T.e. yp-2 nou. poera nonononon Xo X2 = 1 hezereinbae poince y croumbre accuminyoniem dx = Xn+1 - Xn; X=Xn Toma palusbean Xuer - Xu = r Xu (1-Xu) Xn+1 = V Xn - Y Xn + * xn Xn+1 = Xn (1+v) - v Xn Xn Party was (KIHY-KXYED that-1220 hotican Tomica: dx=0=> Xu=1- Xu=0=> Xu== Xu >> Xn(1+v)- Vxn = Xn Xn=0 (1+v)-vxn=1 =>-vxn=-v => xn2=1



Veereggen v no En goodinbour 1) X, = 0 19+ (xx) (B) upu -2 L V LO (pacem tomono general.) non v = - 1 cleens yerounde $2) \times 2 = 1$ 2 x (x2) (1 mpu 0 L V L 2 npu v=1 chepxyerounda Housen ocoedire Toum Tura ymnolo $x_{n+1} = f(f(x_{n-1})) = x_{n-1} + 2x_{n-1} + r^2x_{n-1} - 2x_{n-1} + 2r^2x_{n-1} + 2r^2x_{n-1} + r^2x_{n-1} + r^2x_{n-$ + 2 × × 1 - 1 - 1 × 1 - 1 Dansvermer anong & Wolfran Mathemetica