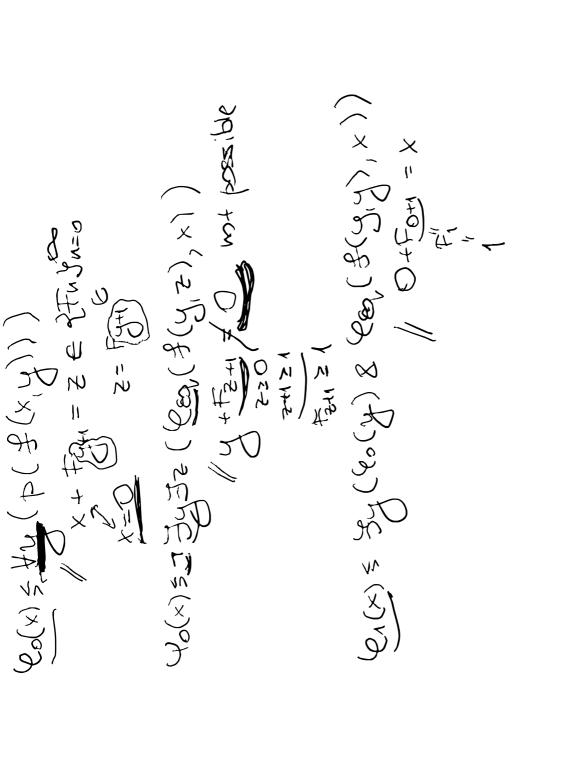
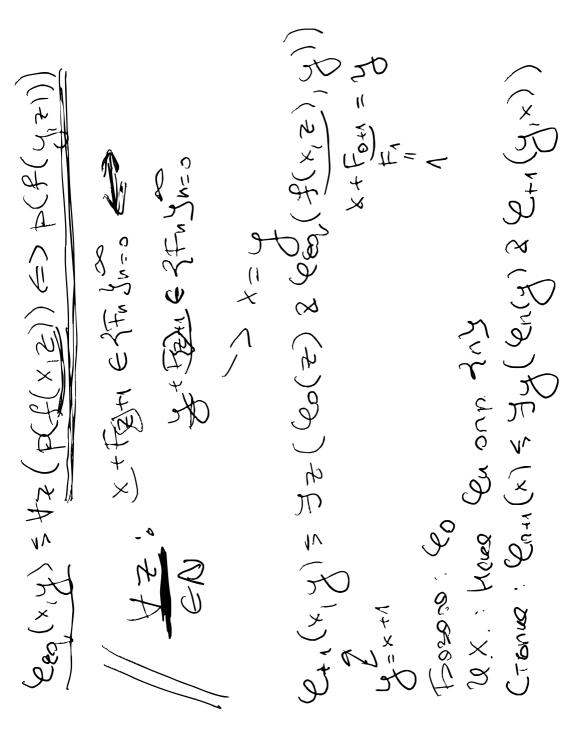
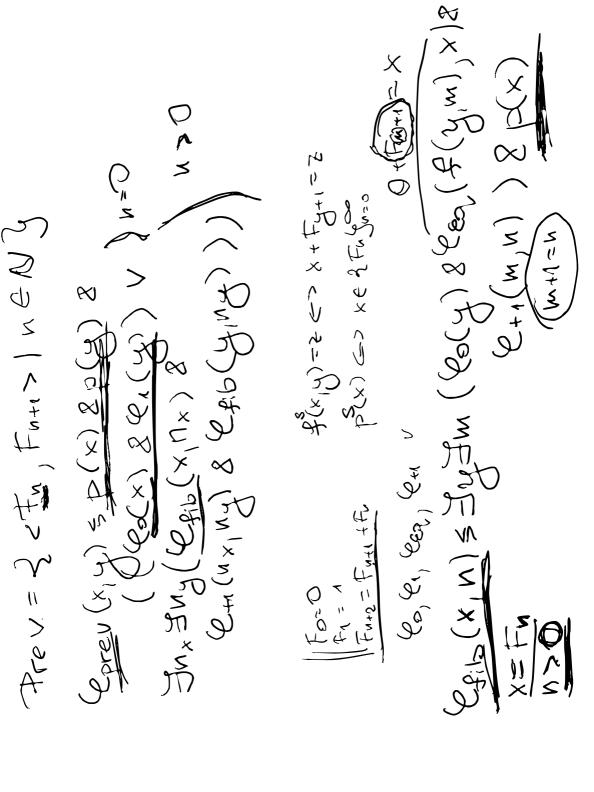
Da a gor re & S ca on pezervous re) to a name per exulting abnormal d) Bapus nu eres S e Onp. 8-800 Free = 72 Free IncN &? Passon edur & des de pe le equaction Pezumara Stryling a sedbumps 0 × × 08 89= 2<0,0>10 CA 5. Futz に Fu 1 Fu 11 COS TO CASSISE 100 S C 2, 2, 20. 136 4 E = 0 (N) 40 \$(0) 214 (9



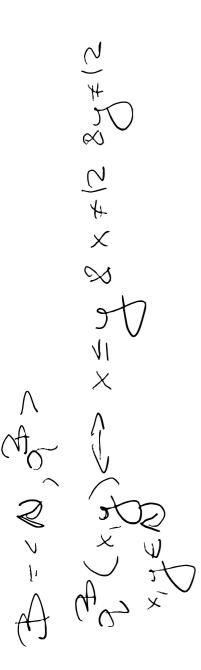




GUNUMBARA Chypus por 5 (12) d <- (17) 2 (18) 2 (14) d)+A= A) AxA (14) appear harpara BY ASICY SON MOON MOON MOS TO BOX 02 tow 2014 Ushanned Per outdegree (x) = 1 mo c P. - peopre construct no p (63- indepreption)=0 mg JAXASA, MXAXY

(5,2) 2 t(, ,0) 25 (C, ,0) => (C,) (14) d <= (1) 2 (S X Z) 2 (14) + A Z A L (A X) => (14) \$ \frac{\rho}{\rho} = \fra (4 g) 14=710/27 15/02/y t-1<0/2>,<8/2> Kaps.p6,rx> Sept 1 < 0'1>

f=<20/6/2/04 (メセ)かるアメヨケウ(アメ)から 38 21 (=(x/y) & 2(x/x)=) x=x) outchegree (x) > 1 indegree (x) > 1 fr + 6, -> UNDUR WHE EQUA PROPI TOPUS (x/2)625xA8(x/x)6KExA1280 12- rushe roke equo hepeopri Totus (x/h) 6 8 (K/x) 67 27 and 2014 Uphenhungar 1 - BHILD CLANG PURCHAG



(((+'z)d8(+'x)d2(+'x)d) FexA) FAXA = 8d ((R/=)d_c=(2/x)d)=A (=(R/x)d_) PAXA= 0 (((x/e)drg(z/x)d))2A/5FLXA57d) NU UHOP 2018 PREDALOLYCE (6,4 (2)