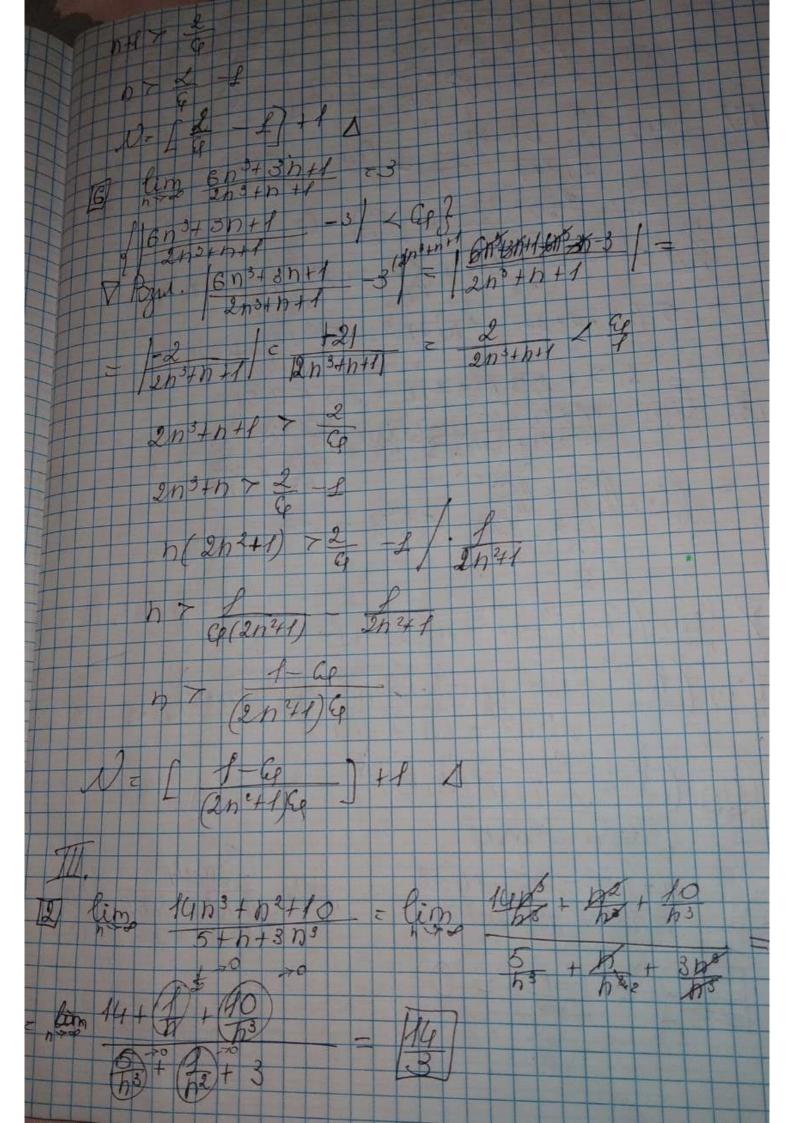
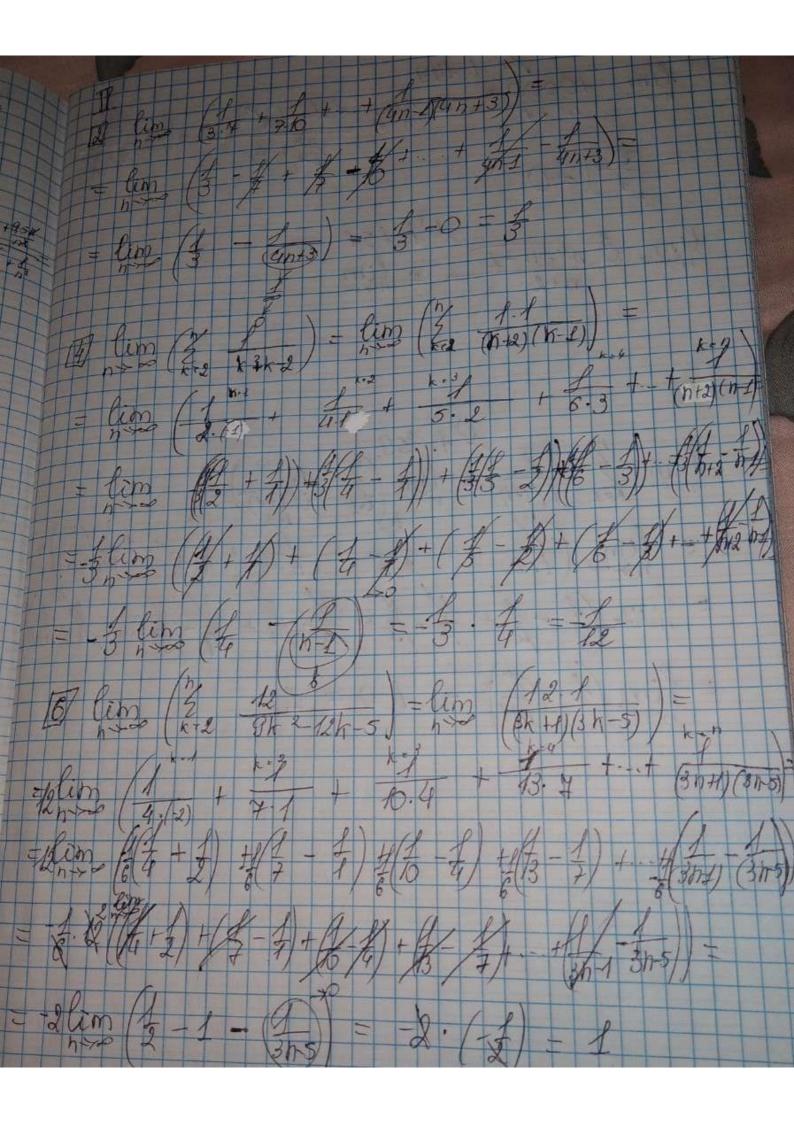
lim 0) am D' Ly Ly The world lion n44n +2 2 2 159 1+1 im 124 8.4 um hta

9 h 2 6 k 8 + 9 (k - 3) (k - 4) + 3 (k + 4) - 4 (k + 4) -ST BAN F JACK TO BE 50 10 9. (8) + 96 + 288 = 324/ - (5h - 2) (6h hin) E 10 - 101 N. 6 4 60 - 18 k2 = 6 18 = -24 nou gre youx lim gx = [18 18 15 nought mpie = 1/9/1 april 9 = 1 (2) 3 ... s ... s ... nodoma Daceaceina 2n-1, a= Ce C & C , 1 Ce c 0, 0 d Ce c 0, 0 d An ow: Vlim 2n-1-23de+3 (Ac+7)(34) (An xv) flen-1 have Go = 01: et 20 -2 +1 her 6 = 1: 12 2 mu G = 9,01: 1200 nou G = 0,001: D = 200

4n+3 = 2 3 def 3 (Var 20) (31) (An 20) 2n11 3-45-2 271 2n+1 dof 3 (1/2, 70 +2 3 lim Ale 04 3n+5-3n-3 n+1 5



Com 1000 n 3+ n+2 (COX + (D) tim lim 2,5+8,5h lim \$ 6k+7) 167 $(5k+7)=\frac{2}{5}$ (1+2+3+...+h)+n= 5251+n+7 n 2,5+2,5+4+10 = 2,5+9,5+1 199+314=10 | 199+314=10 199+314=10 | 199+314=10lim lim # # 100 (1+n2-1/n2+7n+5) lim (11+n2 - 1/2+7/15). (1+h2) + m21715 V1+121 + 1/2+4+15 11-11-1 + Unexints



tim Cim lem 144n n+2 i(i+1 im