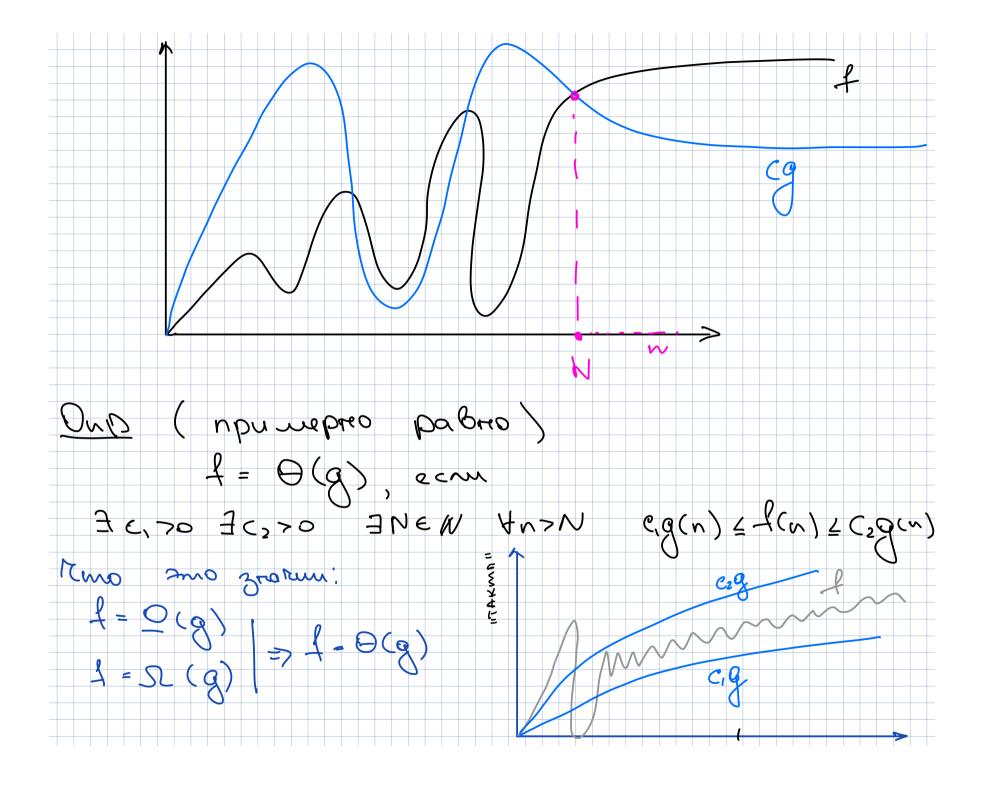
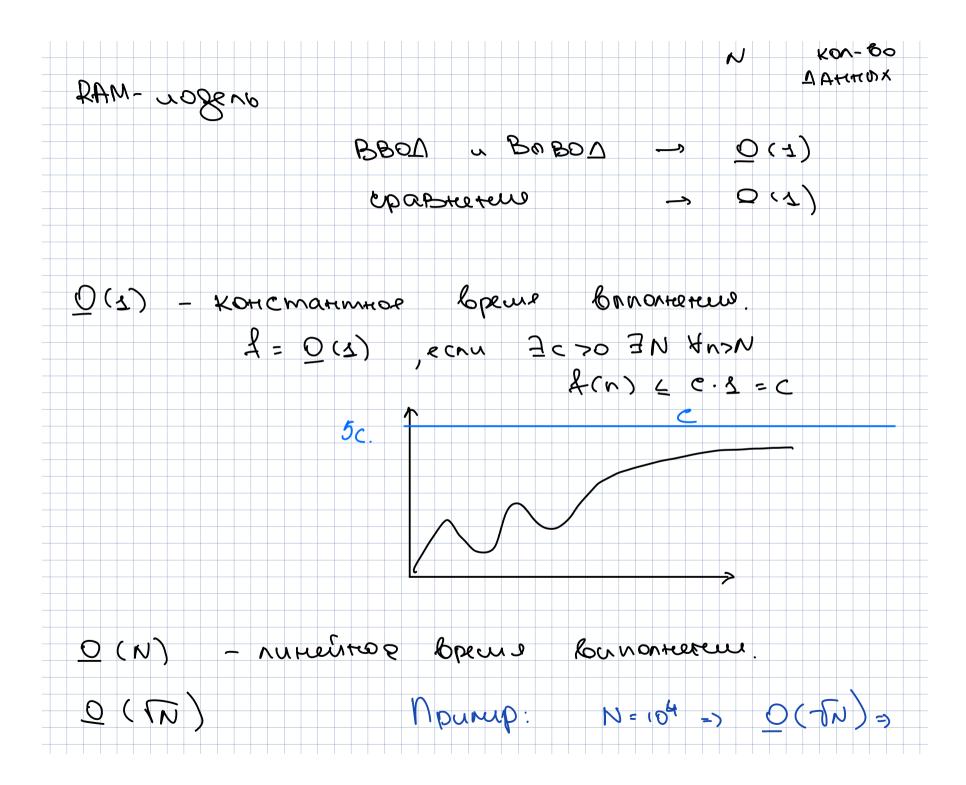
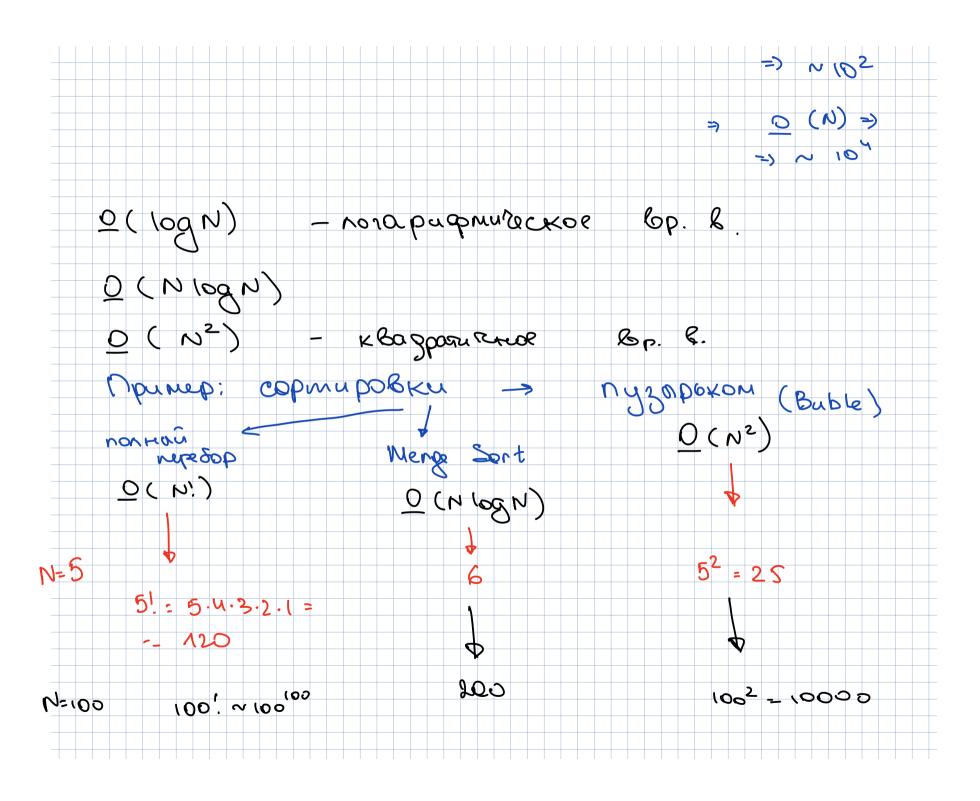
Hus banner a X MATHER A Annopumen AAHHOTX. Cmp. KODDEP Paz pa Somruk Oyenka "xobomecun" anzoputma NTTU BABYUKUH KONNAKWAD 912

Uznepeen "7akmob". X01-60 RAM BBOAA / BOBOAA - mogeno: 1 maxm CPABRETELL 1 ract. Acamntorarceckur ATTANU 3 crobon eng-C< x \ cyusean bobateur C< × E -11- a equacul. 05 X !E Dipegenerus: f = 0 (g) pyragun -> IN > 1N IN IN 2 C70 = N70 4 n > N & (n) & cq(n) o yerva $l = \Omega(Q)$ l(n) > eq(n)(teu reusa ro bopen, rons ACNO BNEW YNON







Uba mebe: f = 0 (10 m) e, = C.10 2(n) ≤ c. 10n JC JN AN>N &(n) \(\cdot \cdo 3 C, 3N 4~>N 10.C $(N^2 + N)$ 2) &(n) < c (n2 + n りの 山る みとりと en2 - en = 61 n2 neN N = 7 e1(< (, =) (,=3c N=2C+ = C, => C,= > C

+(n) < e, n2 => JN ANYN 3 C, = 3C $O(\sim_5 + \sim) = O(\sim_5)$ Bubog: 0 (5n5 + n7 + 3n' + 3n'0) = 0 (n'0) f= 0 (n2+ logn) 3C 3N A~>N f < c (n2+10gn) < < ((~ ~ ~ ~) } = O(~2 ~ ~) = O (~2) 0 ((n(n)) = 0 ((g(n)) (n(n)=10gen 12(n)=10g10n 10926 = 10926

= 0 (1m(m)) => = < = 50 Aus N f(n) zeln(n) = @ 109,0 h = | ce lon 1) porpammo ruino - na cesa Npocmoe - tee npoumoe Amopuna nbornomá NDOBOKY 40 N- vpocmony xery npo Gepuro

