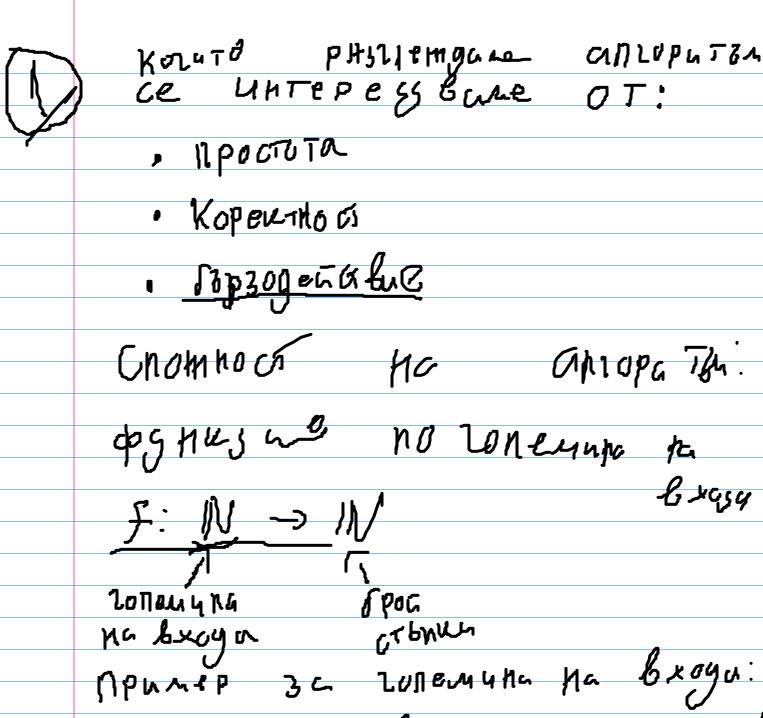
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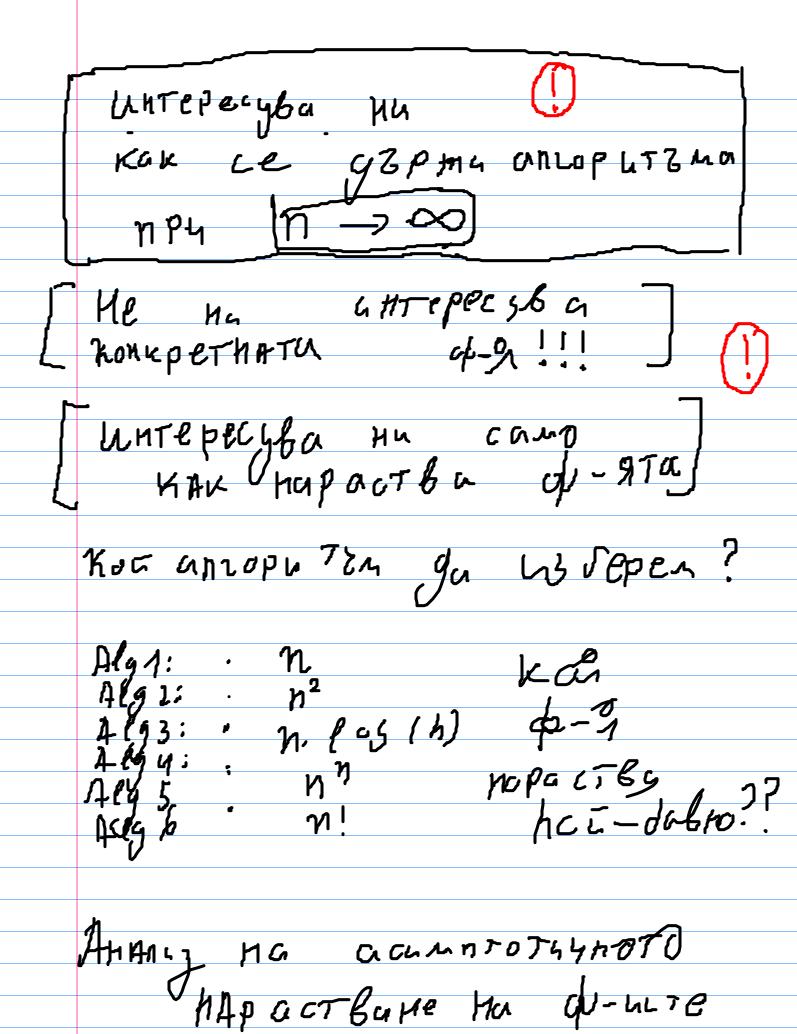
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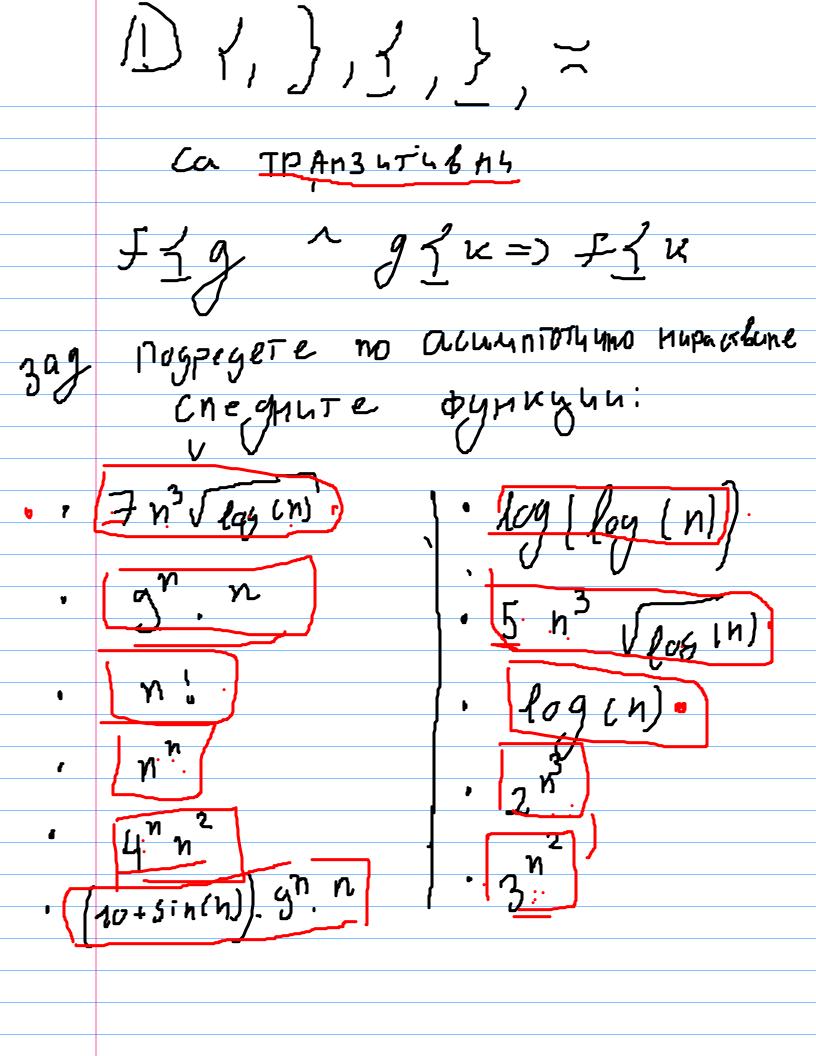
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f: IN -> IN g: W -> 1N 0(f) - 291 & HC HAPACTEG M(f) - Lg g He Hapactbu } no-dubro or f) (f(f) = fg)g Hapa Gba Fonnoby 50130, wondown f AG) - ()(+) (-1) p(f) - Jg | g napacila no-John) $w(f) = 4999 \quad \text{My poston no-63730}$ n He rapocition no-dotiso

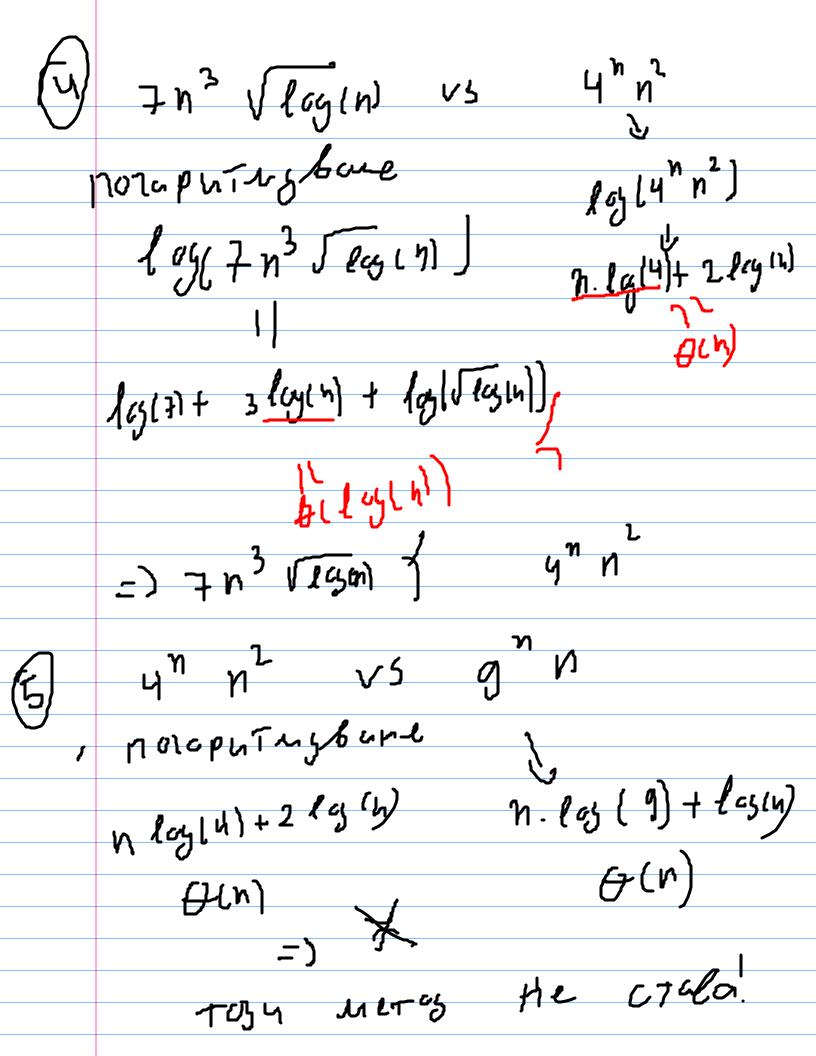
3ANG Chare h+n & O(h2) $n^2 + N = O(n^2)$ ha kun Tronn h. gayeno e mnome co Bo ot op-ynn 4 TPASEC GG ZG NOG PEGEN ho achulitothypo pacosonne FLg (-) FE (0(8)) $f \geq g \leftrightarrow f \in SL(g)$ $f \neq g \leftrightarrow f \in \Theta(g)$ f \ g (-) few(g)

f { g (-) fe o(g)



17 belona: 1 6/14 7 4 0 4 1 4 1 1 1 2 n 1 2 n 1 · f = y -> log (f) = log (g) · log(f) { log(g) >> f/g $log(f) \mid log(g) = f \mid g$ $log(f) \mid log(g) = f \mid g$ log(f) log(g) = f g $\log(f) \approx \log(g) \Rightarrow f \approx g$ $f > g \Rightarrow log(f) > log(g)$ $f < g \Rightarrow log(f) < log(g)$ Merog c LPHMya Ha 4GETHOTO FUS & $\lim_{N\to\infty} \frac{f}{g} = \frac{OO}{Cons} + (f - g)$ $0 \quad (f \nmid c_{A})$

$$= \int_{1}^{1} y_{1} \int_{2}^{1} y_{2} \int_{3}^{1} y_{3} \int_{4}^{1} y_{4} \int_{4}^{1}$$



) (La + 5 : N[N]).) . M we phyunegame on, h 104 (N!) ~ N. log(N)

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40 40 40 norphingbone n.log(g)+log(h) / n.log(h)

η! ν5 1) nortputy your (h) log (n!) n. log Ih) - n (04 (n) => (Huxo !! populatio: n. ~ m. $= \rangle \quad \mathcal{M}_{1} \quad \mathcal{M}_{2} \quad \mathcal{M}_{3} \quad \mathcal{M}_{4} \quad \mathcal{M}_{3} \quad \mathcal{M}_{4} \quad \mathcal{M}_{3} \quad \mathcal{M}_{4} \quad \mathcal{M}_{4} \quad \mathcal{M}_{5} \quad \mathcal{M$ n v 5 3 m poraput Nosbare 2 Loging log (3) n. 105(h) 2 (4)3)