Дошашие робота и 2. Hexai f(n)=3n2-n+4 ma g(n)=nlogn+5. Joragamu, ugo f(n) + g(n) = O(u2) f(n)=0(n2), ocknesse upu 2=3, no=4: th=no: =3n2-h-4 53n2 (-> h = $g(n) = O(n^2)$, ockéreku hlopn = $O(n^2)$ 5=0(1) z => p(n) = nlopn + 5 = 0(n2) + 0(1) = 0(max(n2,1)) = *). neopn & n2 (> 2 n>01 (2> eopa (n Tronuapeuro Liz 1, noiz 1 le oznavernai. Inogi A(n)+p(n) = O(n2) + O(n2) = O(n2)