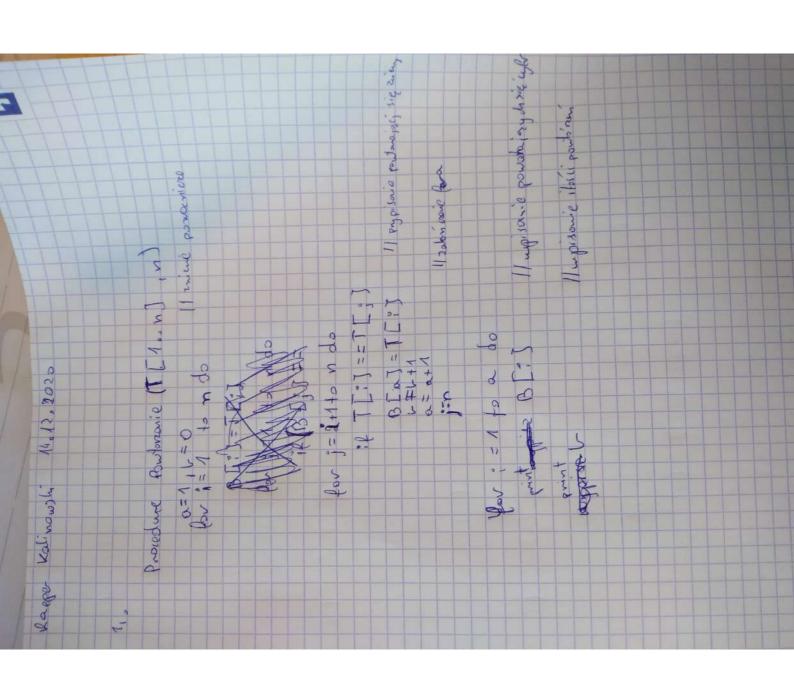
Korper Kalinovski 14, 12, 2020 Oshiadoram rie podoras pisaris tigo valokuim nie usigustom pomocy zeungtych and osób zvecicho S 14-12 2000 och a) Upsakaie najmie saej (4) inojmieksej lal husty w tality oraz miejsca (j) razzetk ugimijskej trajty U) :=5, a=7, v=2, j=2 Ze A[1, m, 10.n] function (A[1., m, 1., n], m, n) wynik = 0 1/2 mienna do prophasis griter suy ko doto for Kigar girl No States 1=1 to m do for the see aletaling HISAAR MARKET ip (== 1 # == m #; == 1 # ; == m) than I want a your write Ati in J wynik = wynit + (A[:, jn]* ALij]) Wiessen istung elseif (AI;) J mod 2 == 0) thon 11 wrusek va porgste writeAt ?, ;] Il showing tolding wynik = wynik + (A[",] + A[",] / bycrownie ich 11 knadasi return wynik,

Karper Kalinaustin 14 , 12 , 2020 30 function podsiglas (n) a = 0 1/suma cyfr while n # 0 do Il dopini n roiso of zera Rilla a = a + n mod 10 11 dosare do a estatio cepy n = mdiv10 11 wsureae ostoshij egling Il sprandreise og som jost if (a mad 3 == 0) than 11 podreha pez 9 the return true else to then return Rabe return podrielna 3 (ABSIO)) 40 Procedure Portanajac (TI 100 n) 1 n fortes 1 to n do AND REISTERS Mypisaie de pourrise; for



5 Kage Kalinowski 14.12,2020 a) T(n) = 57 (m3) + n2 0=5, L=3, f(n)=n2 log 35 < 2 9(n) = n tog 35 80 < n2 T(n) = 0 (n2) 6) I(n) = 51 % +n2 a=5, 4=2, p(n)=n lag 25 > 2 50 q(n)= n log 25 > f(n) T(n) = 10 (m/925 c) T(n)=647 (2)+n2 a=64, L=8, fln= n2 log 864 = 2 => gh) = n = f(n) J(n) = 0 (n2 · lag n)

