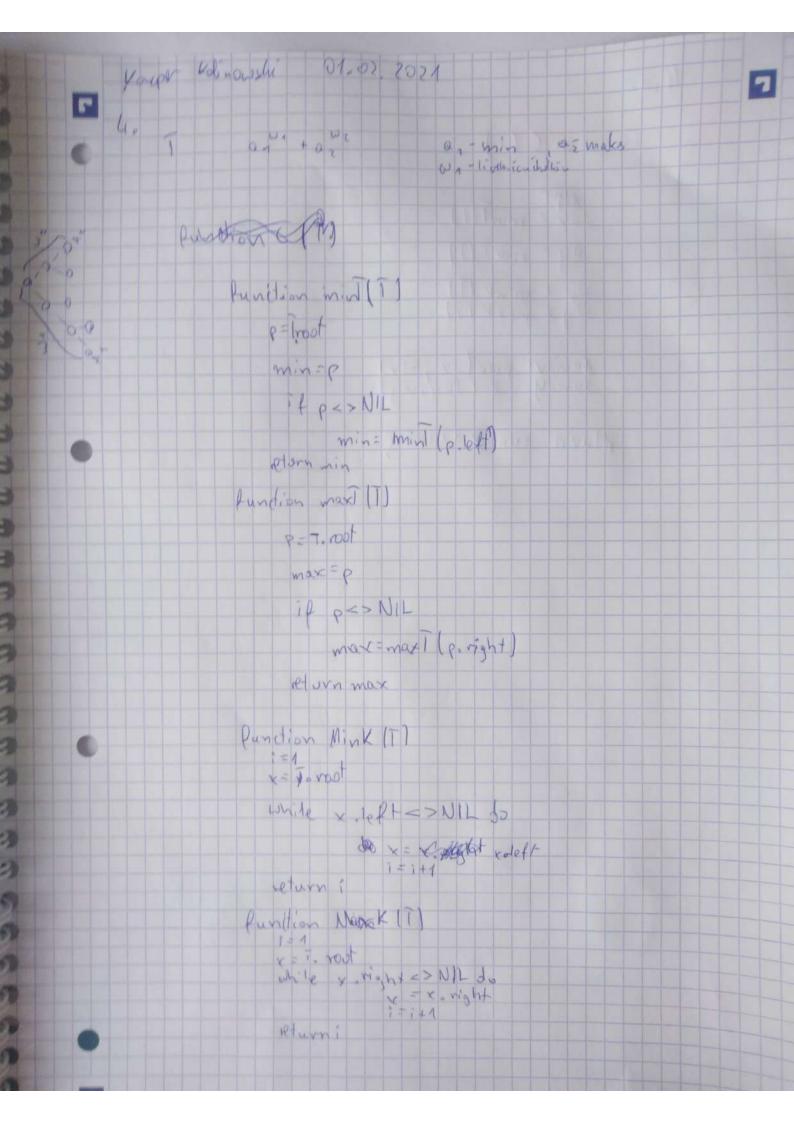
Lacper Kalinovsk 01.03.21 Utrakie Kadhuium ASD nr 2 no Konglatem 2 wholek am panay out odr. Kleroshi 01.02,211. 10 function Member (n, A[1, n], v) found = false Unite (i < = m) and (not found ) to if AL: JKX then i = i+1 else lound = tre return land (a) 2+m 16= 2 2. Q ,A 18 Quindian Resource A(Q[1, m], n) 1 := 1 while & Ruerue Emty (2) == folse doen A[:] = Dequere (2) 1=1+1 x=1 =1 for x to mo if A[i] A[i+1] then swap (A[i]) A[i+1]



25 26 27 28 29 4 cd. 200 Lolinost. 01.02.21 Function ((1) ax = min [[]] ay = max T(T) Ux = mink(1) Wy = maxk(1) sumay = pur lay, wyl peturn samax + sumay

