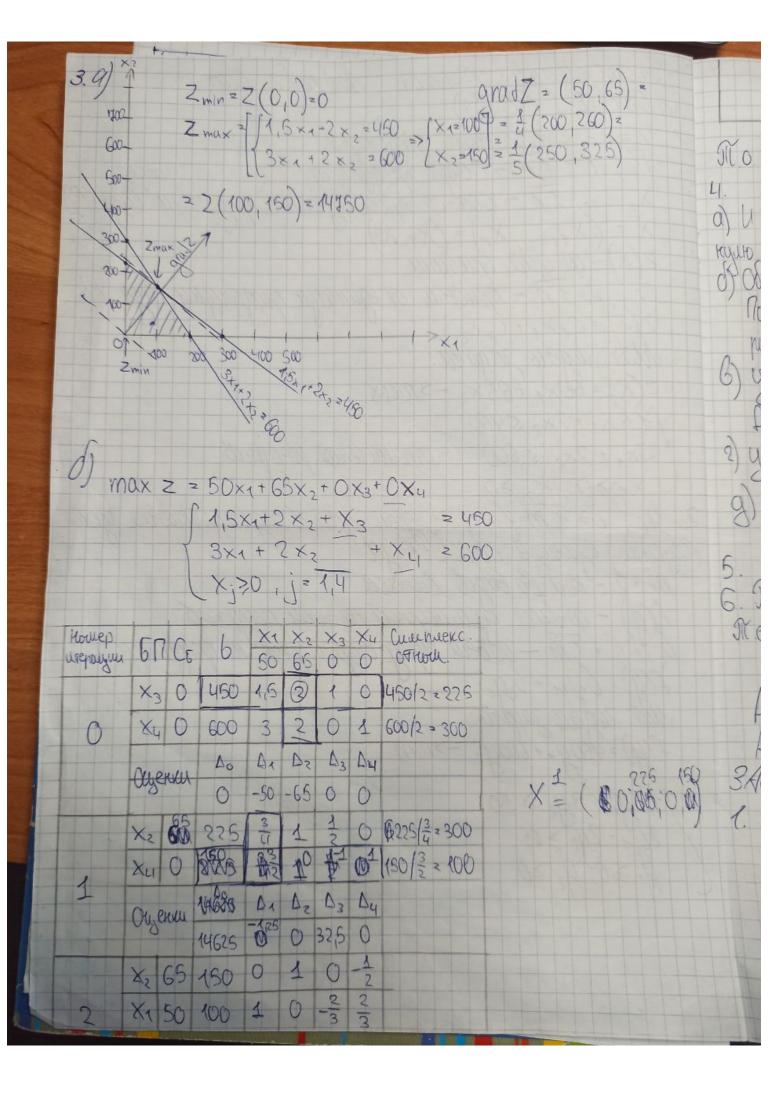
Pecerob lepoeu, 20051003, Mad part 2, Bayo. 23 SADAHUE'S (B. 23) 1. n=2 - Koù-bo buget moggragua Mi, i = 1,n - bugit proggiugus

Xj, j = 1,n - Kout-bo npouzbegennoù npogguegua X = (X1, Xn) = (X1, X2) Z(x)-Q-GUD MUDAU (x) = 1, n - nnuoled of egunuage nneggnegue began 17;Mar mogents sagarus: Z(x) = 50x, 765x2 -> Max 11,5 x1 + 2x, 5450 3x1 + 2x2 5 600 - OYDTHUTEHUR pecanoob X130, X, 30 2. 4: , i = 1, m= 11, 23 - pepeu. glinore (Ctalerena) Egunuya Cogola Buga m = 2 - Nort-Bo Geiget Couplede y) - p-yell cyllogradi ogenila pegypool # (= 1, m - abbeill onneg bilgo colport Ha 19. (y) = 6, 4+ 6, 4 Mar Morall zagarii: f(4) = 4504+ 60042 ->min 17,59, +34, ≥ 50 291+242≥65 g1 30, y2 30



Oughin 14450 0 0 31/1 0,83 X (100,150,00) Y 3(0;0;31,708\$ MO Zmax = 14750 = Z (100, 150,0,0). V (217:0.18) (4.0) a) UP, uP, Bomm Bom man, m k me okontat zhar në palmor O) Oba pecupica geophiguente, r. n. un reneben yeno ponominente non Monez-via. 6 done mest mene (ren. yeno -31,67), poubree Grens - 6 mentiner (ven yene - 0,83) 6) y=31,67 , y= 0,83 (0,150,00) 1-min = 14749,5 & Zmax 2) y zy >> nodez. nd. coultre georgias pecypé 9) Jan Pouls nuous: (450-150; 460+160)
Pabrice Greux: (600-150; 600+300) 6. Tyers Pi - necespe nousepi, nouse 12 (Pi)=4; The 12 (Pi)= 15=31,67 A12(P2) = 42 = 0,83 A3= (0 = 3) => 1×1=0, 1×2=3 3ADAHUE 2 (B.23) 1. M = 4 - Kort- Bo novaleuque Nº 4- War- 60 Maly respected ai, i = 1,m - obsein myzel y i-ro nocobuyuner bi, j = 1,n - obsein coproco j-bun nonycor celent Cij - crouword nepreboziai 1 gigzo az nijeusta i 6 nijeusi j Xij - kou-be gagza nepreboziaioro az nijeusta i 6 j.

