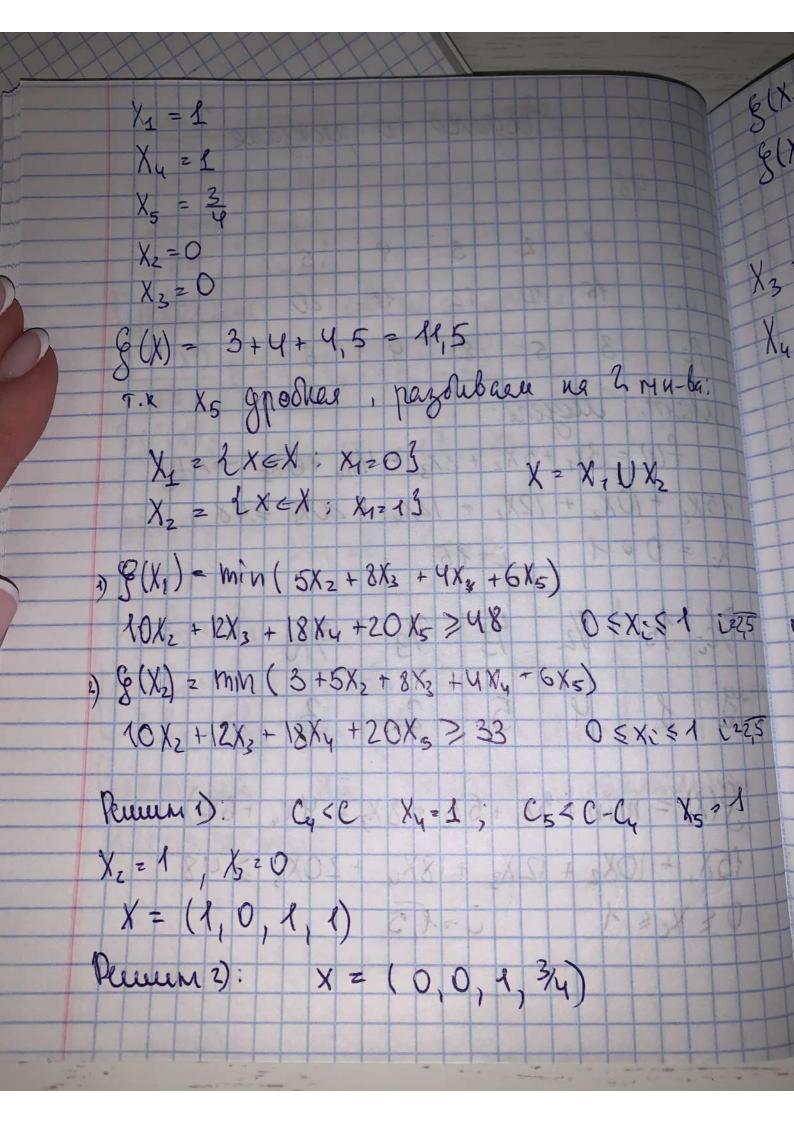
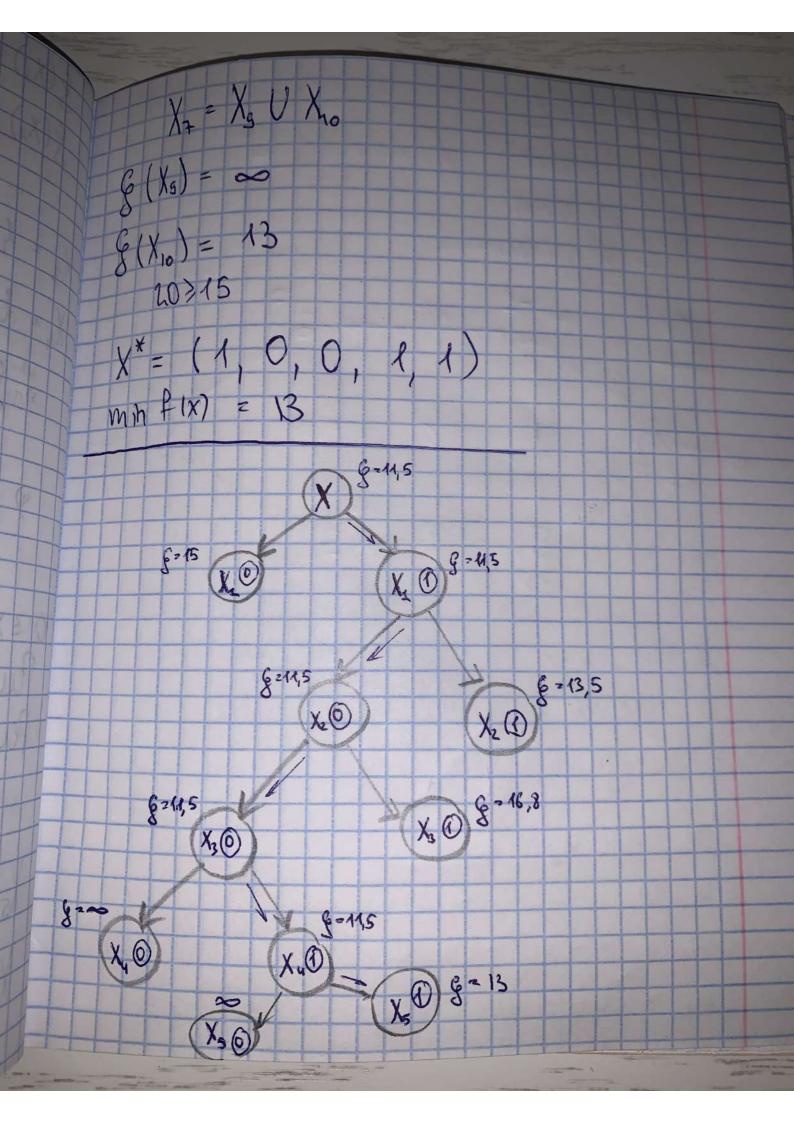
104 Bagara o pronzane C=48 15 10 12 20 Mam. Megens: F(X) = 3X, +5X2 + 8X3 + 4X, +6X5 -> m, h 15x, +10x2 + 12x3 + 18x4 + 20x5 = 48 X: = 0 v 1 i= 1,5 P/C: 1/5 1/2 1/3 1/9 3/10 Mocales 1 4 5 2 3 8(X) = min (3X, +5X2 + 8X3 + 4X4 +6X5) 15x, + 10x2 + 12x3 + 18x4 + 20x5 > 48 0215 0 < X < 1



8(X2)= 15 G(X2) = 11,5 X2 = X3 UX X3 2 X = X2 1 X2 = 03 1/2 - LX = X2 1 X2 = 15 3 6(X3) = min (3+3X3+4X4+6X5) = 195 12X3 + 18X4 +20 X5 >33 y 6(Xy) = mm (8 + 8x3 + 4x4 + 6x5) = 135 12X3 + 18X4 + 20 X5 323 0 EX: 5 1 iz 3,5 Peneme 3): (0,1,34) Penneme 4): (0,1,1/4) X3 = X5 UX6 X5 = 2 X E X3 : X3 = 03 X, 21 X & X3 2 13



PROPERTY AND PERSONS NAMED IN	14. n=4		25			A	Xy
X f ₁ f ₂ f ₃	0 0 0	5 18 20 22	10 36 40 45	15 20 54 72 60 80 66 80	89		Xy X3 X4
y	B ₂ (y) =	5	40	45 60 , (y-z) 15	+ fx(2)	25	
b,(y) b,(y) x,(y)	0	18	40	60 45	42 80 10	38	
B ₂ (y) X ₂ (y) B ₄ (y)	0	12 5	45 10 45	15	86	106	
X; (y)		5	10	5,0		0	

