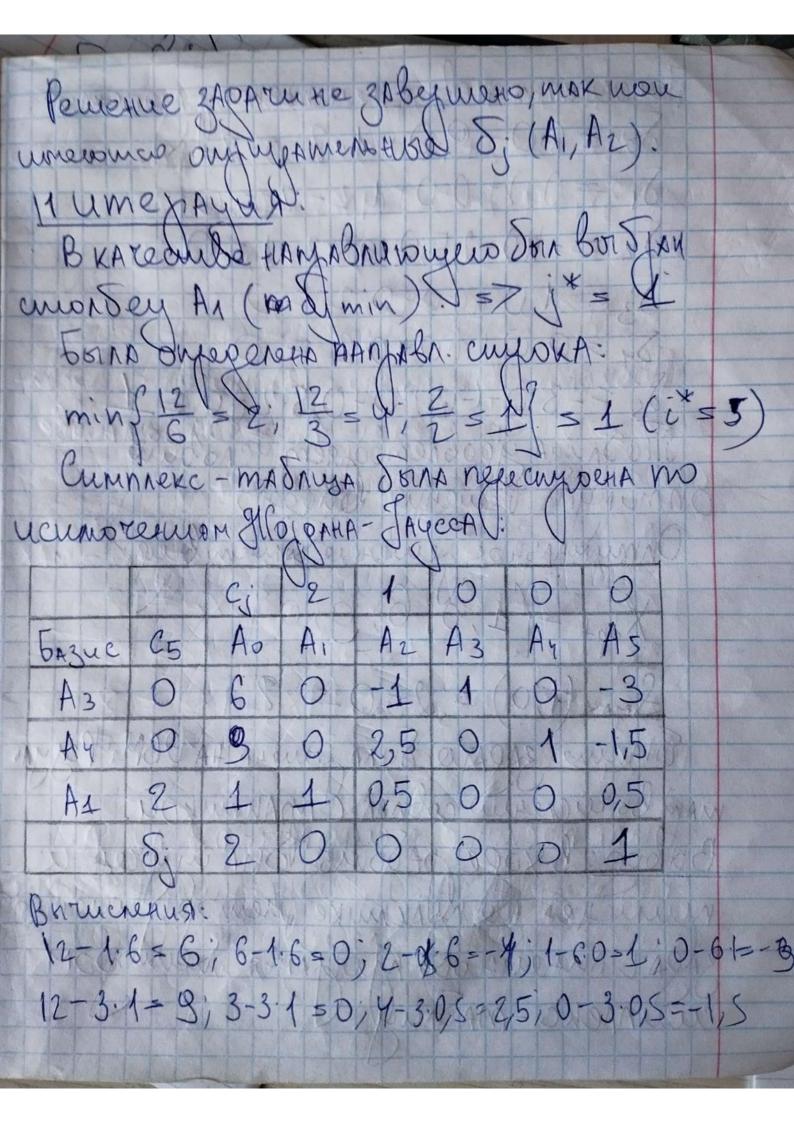
S n amobay of any amajobal Vecrepobatue darquint peureting 3 APATU Meterson yogamyobani Ima Saurus M duninrend frequent Jones Yers Onpodomons promurecure meboner njuneary octobrocylemos somem 31 GADATE HAUMU MAKCUMINE WERE BOD BYApartner oyaturenux (B-31). f(X) X2) = 2X1 + X2 -> Oper MAX $|6X_1 + 2X_2 \le 12$ $|3X_1 + 4X_2 \le 12$ $|2X_1 + X_2 \le 2$ $|X_1 = 20$ $|X_1 = 20$ XOP Bellethur:
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	1
£(X1,X2) = 2X1+X2+0.X3+0.X9+0.X5>mos	
6x1+x2+x3+0.x4+0.x5=12	
	u
9 BX, +4X2 + 0. X3+ X4 + 0. X5 = 12	1
L2x, 4 x2+0.x3+0.x4+x5 = 2	
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So=0.12+0.12+0.2=000	
$5_1 = 0.6 + 0.3 + 0.2 - 2 = -2$	
52 > 0.2+0.4+0.1-1=1	
53 30.1+0.0+0.0 = 0	
84 = 0 05 = 0	
Ses	
208 9 3	



Regermentin Hobbie cumnerc-particum 8 = 60+8.0+1.2 = 2V 5, =0.0+0.0+1.2-250xxx δ2=-1.0+2,50+0,5·2-1=0 83 = 1.0+0.0+0,2=0 1A Dy = 0.071.0+0.2 = 0 Sc =-3.0+(-1,5)-0+0,5.2-0=1 Mashuya ypobnemborgem yerobuso Onmunyas Pemerine Hadgagio Onmittantible femerie dinem bus. Xopt = (1,0,6,9,03) Smax (#10) = 2+0 = 2 Maune 2APARO SKIND Jement HA 3BM. Peggi man borencheur cobner & manninger. Baboe: 6 xope pasours Bun my ren a mune domen symmach of regenner sper nucleurobs morphismin believosing