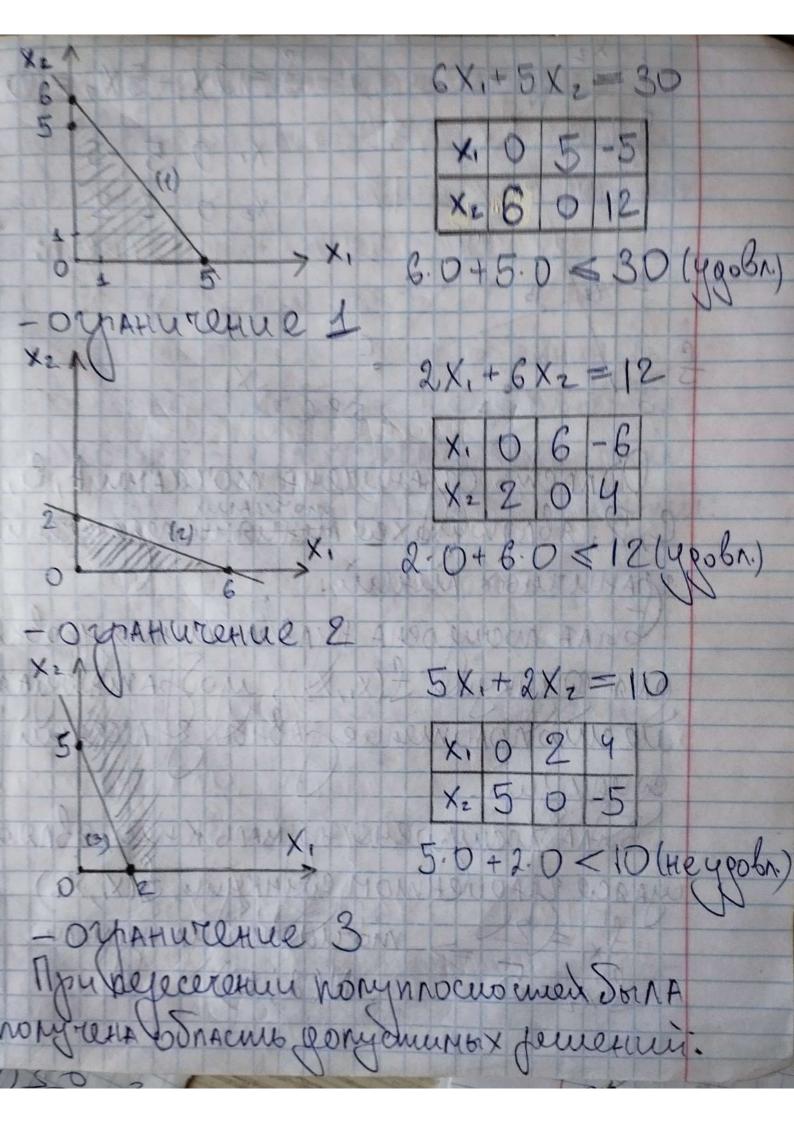
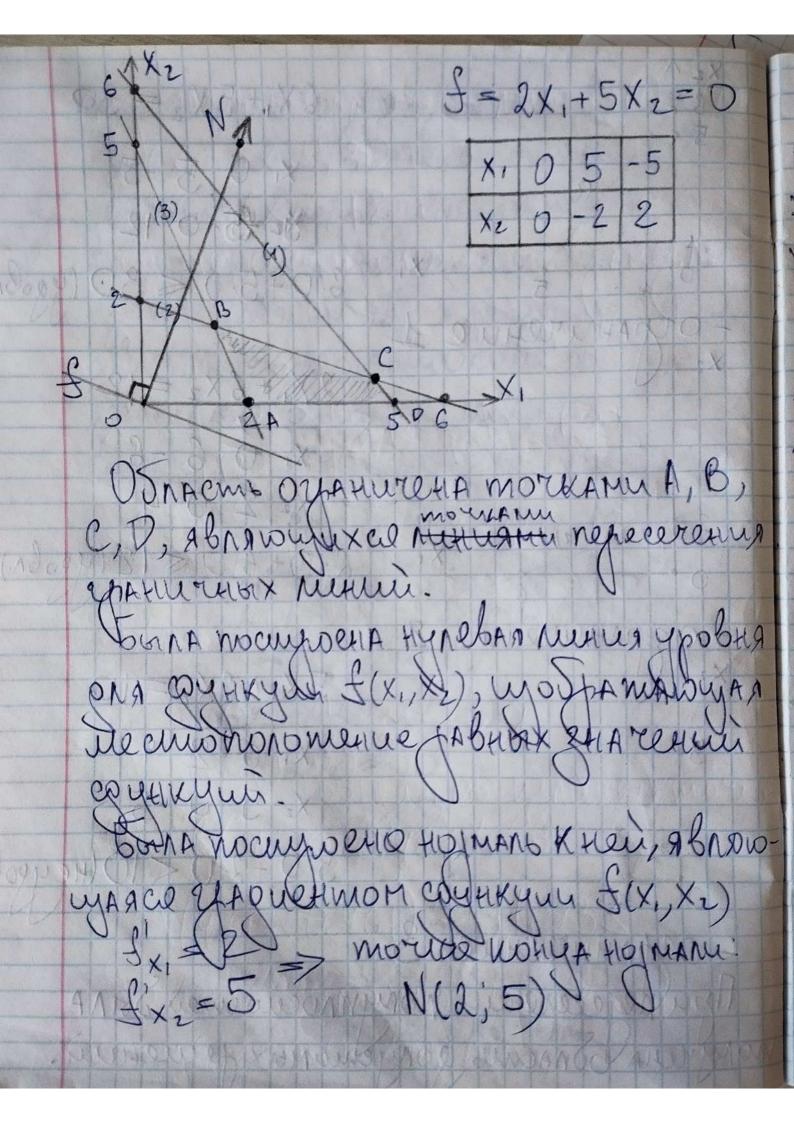
I AMODAK RAHYOMAYOGAL "Vens: 1) Hongrukes njakmurecuue HABERKY penienus 300 yaqueckum memopon; 2) Ilfournweight BAMP neuromends oc-HOBSEX Meglen U.B. Kpelletium 31 h; 3) Uzyrum Megenurerune nonvenetus remarque 6 octobation memore, BARADO: HAYMU MUHUMUM DURKCUMYM yeneboù courkyun nou zagandre Ozfarusertuze (E-8) amnangal architagas ans $f(x_1, x_2) = 2x_1 + 5x_2 \rightarrow 0p + 6x_1 + 5x_2 \leq 30$ $\int 2X_1 + 6X_2 \leq 12$) 5x, +2x2 \geq 10 (X,70, X270 Xog pemenus: DAR YKAZAHHUX OYAHUZEHUU SUNANDC mpseria otherus Johnsmuner chyamerun DAN 3moro Jenn Mongolenes yparmothere numme.





Bermon Hopmann GKAZEBAEM HAMPABreque boppachanus &(x)x,)a obpaniturn ency beams, attimund, mann - HAN-RABREHUN YSKIBAHUA. 1) Houck Ruthumy MA: Repenember hetrenbukynap (nutua 4206-HA) WHAMPShewill atmusto Juanu- Kodi-HAA morule - A, rejectreme y Athurthou nurum (3) c octob DX: Ymordum kog-mor: 15X,+2X2=10 (2X22+10) 2X22+15) $5X_{1} = 10 = X_{1} = 2$ Spadala moruse meen kooj gutlands A(2,0). Mungaym Jaben: f(2,0) = 2.2+5.0=4 2) Nouck makanyma: remember Representation mornes & C,

neperenne granuration municipalis. D6X,+5X2 &30 L2X,+6X,=12 Terren ceremeny nemopor frames A: $\Delta = \begin{vmatrix} 6 & 5 \\ 2 & 6 \end{vmatrix} = 36 - 10 = 26$ $\Delta_1 = \begin{vmatrix} 30 & 5 \\ 12 & 6 \end{vmatrix} = 180 - 60 = 120$ $\Delta_2 = \begin{vmatrix} 6 & 30 \end{vmatrix} = 72 - 60 = 12$ $X_1 = \frac{\Delta_1}{\Delta} = \frac{120}{26} \approx 4,615$ $X_2 \le \frac{\Delta_2}{\Delta} \le \frac{12^{\frac{13}{3}}}{26} \approx 0,461$ Mruneline nooteunemer headted morn pobler 8(4.615, Q.461). £(4.615, 0.461) = 11,538 Lewerne Sino mobelero enomouro de cuey ne roma monto monto monto monto monto monto monto monto.

rekcie to 3BM. Bjeynomeme mobejun Jenseine sur 3BM cobrieno chemeralen Reperuabrement & posome é noyeurroemon 0,000D. BRBOG: BXOGE PASOME SEN MATER macoured winds jemening 300. Juny-Delitive 24 Attug Some ntumerens my feme RUBERTED MUJERAR LOS LORUMESTAN MUSICAN MUSICA Son ja jecken per conformine ware! - ou Consormanandad surrendanted () Den 3492m; 2) Thompseine or nacum confirming x compinnochorn Cortmanuploan Sut amen 3) Thobegerine primure ypobing yerebos pyrireguest a dysperence of municipally america refley tropueno (Traquetim); Hory redering sody homem nosbor sem onregerment us year of marine good demunaged ou 2-x reservents.

