Sorgance 1. Doegast, 250 X= 1 X 25,° -5 X, X -3X = 0, X 2 30 3 9/1 xes of beingumy

Konyan u ryodnogus ero no niocnosa $2X_1^2 - 1/1_2 - 3X_2^2 = 0$ V = 49X, ±549X, 1 $X_1 \leq 3 \times 1$ MHonieco bo X CIR noy orbacia
bary kine konycol, Chymunon bark,
Clien is 500, 150 X, y & X Chegges 750
X+y & X, D X C X gir her 5 26

X = 3 / x / = hpu 2 = 0 bepro, yur 2000 1x, 3x2 => 7x 2. 1, 7 - 2, 4, 7, 7, 2 (X, +y, > - \frac{1}{2} - \frac{1}{2} $X_1 \leq 3X_2, y_1 \leq 3Y_2 = 7, X_1 + y_1 \leq 3X_2 + 3y_2 = 7$ (X, fy,) = 3(X2+y2) => (X, fy,) X2+9 (X2+42) 20 => (X, X2)+ (4,43) EX => Yarobue beronces - beingkyen kopyc 2=> MM-60 }