Brosogaphini Apmen 3 mana 3 mapa 8 6 chiene Sagarure (3(8+5) mod 32)+1=8 f(x)=x1 + x24 - 2(x1-x2)2 2f(x) = 4x13 - 4(x1-x2)=0 3fix) = 4x2 + 4(x1-x2)=0 1 X 3 = X1 - X2 (1) [X23 = - (X1-X2) (2) X2 = X1-X13 U3 (1) 4 nogerabum 6 (2): (X1-X3)3+ (X1)=0 X13(2-X1)[1-X1+X1)=0 X1=0; X = = 52 margnonoprine moun: (0,0), (52;-52), 1-52; 52) $\frac{3^{2}f(x)}{3x^{2}} = \begin{pmatrix} 12x_{1}^{2} & 4 & 4 \\ 4 & 12x_{2}^{2} & 4 \end{pmatrix}$ 1 (0,0): (4-4) [[(S2,-S2): (20 4) [1-52; 52 : (29 20) Munerea upamenta lunsburga, zaunoro ea, emo 37(X) B T. (0,0) re l'bréence monorpegenement, me emaguonapuna may (0,0) He nonapuo onteneneria.

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152,-52) 4	1-52,52)													
f(52,-52) = 1	f(-01, 02) =	-8				43 6	154	1 2 2 3		100				

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