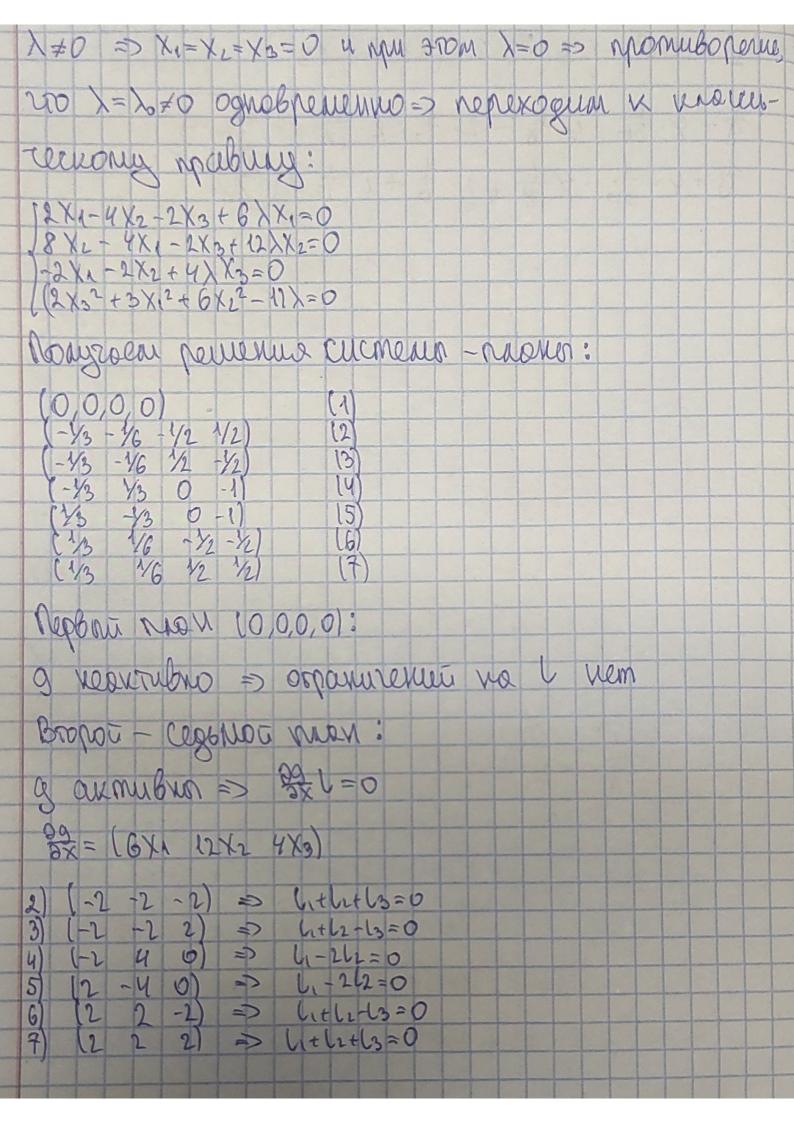
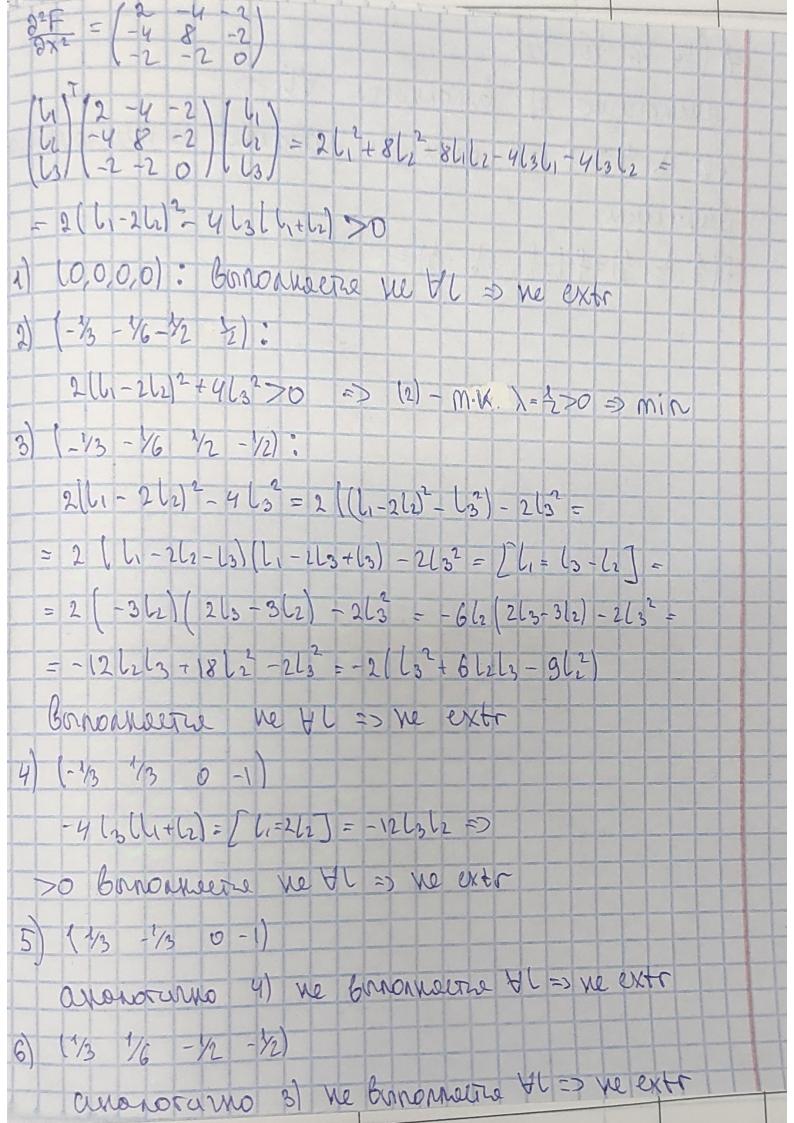
Ensosaprina Aprilia 3 meno 3 meso 8 Bernice 13 [8+7] mod 50)+1=46 f(x) = x12+4x2 - 4X1X2 -2X1X3-2X2X3 ->extr 2xx +3x12+6x22-150 OBSTIGITURE GOYMUNE STORYXU; F(XX) = \(\langle (\chi 12 + 4\chi 22 - 4\chi 1\chi 2 + 2\chi 1\chi 3 - 2\chi 2\chi 3) + \chi (2\chi 2\chi 2 + 3\chi 2 + + 6x2 -1) Verpugament word: 200, 20 Consusvaprount: 2x1 (X,X) = 20 (2x1-4x2-2x3) + x (6x1) =0 3x2 (X,X) = \(\lambda\) (8x2 - 4X, -2x3) + \((12x2) = 0 3x3 (X,X) = 20 (-2X1 -2X2) + x (4X3) =0 Donomunousae nexèctroumo: \(\(\)\(2\x3^2+3\x1^2+6\x2^2-1)=0 My 10=0: 6x1x=0 42×100 $4 \times$





alaboration of bornowners 4 ± 2 The $\lambda = \frac{1}{2} > 0$, to not the nonother communication.

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