I you of juganine o Uzxy+3y3+2x2+3y2-1 0x,2-1-y(y+6) - 2y1-y(y+6)-40-y(y-6)=0 X2 2 7-4 (4+6) > 248-4(4-6)+4 Vyly+6) = 0 => y12-6; y22-2; y3=0; y42-6; y5=-2; y8=0 X120', X2-172; X320', X40', X2272; X6 20 (2) yz-2; x2-8=0=7 x, z-21/2 ixe z 2/1/2 112-2; y2 2-2 querineence some: A, (0;-6) A3 (0;0) Az (-272;-2) Ay (102;-2) noincurry o Torne A. (0;-6) ишинум в тоги Аз (0;0)