a) Thepecemenue mockamy 3x-y+bz-14=0 u 3Munmu Meckaro napadana! (3+4 =28

1 3x-4+bz-1420

72x2+42=17=(2(y-3x+14) $2x^2 + y^2 = 2y - 6x + 28x^3$

 $2x^{2}+bx+4^{2}-2y=28$ $2(x+\frac{3}{2})^{2}+(y-1)^{2}=29+\frac{9}{2}$

58 $\frac{(\chi + \frac{3}{2})^{2}}{\frac{29}{2} + \frac{9}{4}} + \frac{(y - 1)^{2}}{\frac{29}{2} + \frac{9}{4}} = 1$ nonytum youthe - Imunc