133 X + 19 X + 12 12 P(10, 12,-13) Q(-11,13,10) R(9,-11,-10) 0 = (-11, 13, 10) - (10, 12) 10, 13 - 12, 10 - -13 $X = \pm (-21, 1, 23) + s(-1, -23, 3) + (10, 12, 13)$ (U1, U2, U3, X=(x,y,z) = V=(V1, V2, V3) + A=60(1,0(4) x = tun + sv1 + an z= tu3 + sv3 + Q3