$\frac{3}{12} (10) (00)^{2} (00) (01)^{2} (00)$ = (00) (01) = (01) (00) (00) (00),= (00) = 30 arrozing M naleziX = (00) & M V X \in M_{\alpha} \in \text{R} => \land{\alpha}. X) => \alpha. X \in M V 4?X = 2.7 = 8 · X1 EM, X2 EM => X1+ X2 EM? 1 (00) EM, (10) EM, ale (00) + (10) = (1 [10] =>17 (2.12+102=1031 My neller

Forgen plate, rebot, point (N9/182/183) poh Faybyc & Z13 Ny+b. Ng+ C. N3=a, 5)+b. (4)+0. (8)= 3. (2a+4c)+6.(4b+4c)+5a+9b+8c= = 6a+12c+24 b+24c+5a+96+8c= = 11a + 33b + 44c = 11. (a+3b+4c) = 0.

