

VE>O FMCE): 4n ZN, Lzlan-as < E 4870 3N2(E): 4n7N2 471Bn-61 CE an-org. => 3M>0: UneNcodan <M tanba-abl = lanbatanb-anb-abl = |an (6-6) + 6(an-a) ( = |an| |bn-6| + 161 |an-a| = - M E + 16 | E = E (M + 161) VE>0 F 1/3 = max EN, N23: Vn = N3 12 (anb) -08 (28(H+181) => limanBn = ab