TPUBEREM WOHAP MPUMEP! 1) 2 + A 1 X + B C 7 mon cullegnepuluseque et Sumbun Belhmopob F(AB)=[0 0 0 0 0 0 f(A) = [0] 1 1 0 0 0F(13) = [1 0 0 0 0 $x \neq F(A13)$ Ims aleggen m.k yn bosumbon u Mr mens en nacme byeps jud ym 2) KOLTPMPUMEP A= {21, Z3 B= {4, Z3 x -> [1] [3] [6] J > [0] [3][5] Z-1223 C43 [4] 2-9[23[4][7] F(A)=8,11,11,1,0113 F(B)= { 1,0,111,0,1} F(AB)= { 0,0/1,1,1,0,0,13 A MB= 2 > [23, [4], [4] F(A113)={0,0,1,0,1,0,0,13=)+(ECOBMA-95144E Im aleygen uz more, hun hobumobbet a ybyn omlongob hepam no em ungopnangen, d harkne y scom epypologien 5 bebessen holdlegun = 2F(AB)=F(A)NF(B)