Diarogaphina Apmon 3 rpyrna 3 rype 8 6 churce yerebail prenuent: (3(8+3) mod 15) +1=4 orpannenue: (3(8+4) mod 16)+1 = 5 P(X) = 3×1+×2+2×3+4×4 ->ext (X1+2X2+3X3+2X4=6 2 2 x 1 + x 2 + 3 x 3 + 3 x 4 = 8 (X) 30 j=14 X4-3-2-X2-3X3 2 X1+X2+3×3+9-3×1-3×2-2×3=8 1×1-2×2-2×3=-1 X3=3(3x1-2x2+1)=3x1-3x2+3 X4=3-X2-X2-3-3( 1x1-2x2+1)=3-12-1x1+2x2-1= =2-X1+X2 T.K. X; 70 j=1,4 => = x1-2x2+1>0 U 2-X1+X2>0 Magarabum Xs uxy 6 p(x): TO(XI= 3X1+ X2+2-3 (2X1-2X2+1)+4(2-X1+X2)-=3X1+X2+3X1-3X2+3+8-4X1+4X1= = - 3 X1 + 3 X2 + 3 = 3 (- X1 + 7 X1+28) Repexogun K zagure

