Таблица элементов двоичного поля Галуа упорядоченных по возрастанию степени примитивного элемента

P(X)=	X5		X3			1								
	1	0	1	0	0	1		X4	X3	X2	X	1		
		0	0	0	0	0	A	0	0	0	0	0	0	
		0	0	0	0	1	A0	0	0	0	0	1	1	
A0*X		0	0	0	1	0	A1	0	0	0	1	0	X	
A1*X		0	0	1	0	0	A2	0	0	1	0	0	X2	
A2*X		0	1	0	0	0	A3	0	1	0	0	0	X3	
A3*X		1	0	0	0	0	A4	1	0	0	0	0	X4	
A4*X	1	0	0	0	0	0	A5	0	1	0	0	1	X3+1	X5+P(X)
A5*X		1	0	0	1	0	A6	1	0	0	1	0	X4+X	
A6*X	1	0	0	1	0	0	A7	0	1	1	0	1	X3+X2+1	X5+X2+P(X)
A7*X		1	1	0	1	0	A8	1	1	0	1	0	X4+X3+X	
A8*X	1	1	0	1	0	0	A9	1	1	1	0	1	X4+X3+X2+1	X5+X4+X2+P(X)
A9*X	1	1	1	0	1	0	A10	1	0	0	1	1	X4+X+1	X5+X4+X3+X+P(X)
A10*X	1	0	0	1	1	0	A11	0	1	1	1	1	X3+X2+X+1	X5+X2+X+P(X)
A11*X		1	1	1	1	0	A12	1	1	1	1	0	X4+X3+X2+X	
A12*X	1	1	1	1	0	1	A13	1	0	1	0	1	X4+X2+1	X5+X4+X3+X2+P(X)
A13*X	1	0	1	0	1	0	A14	0	0	0	1	1	X+1	X5+X3+X+P(X)
A14*X		0	0	1	1	0	A15	0	0	1	1	0	X2+X	
A15*X		0	1	1	0	0	A16	0	1	1	0	0	X3+X2	
A16*X		1	1	0	0	0	A17	1	1	0	0	0	X4+X3	
A17*X	1	1	0	0	0	0	A18	1	1	0	0	1	X4+X3+1	X5+X4+P(X)
A18*X	1	1	0	0	1	0	A19	1	1	0	1	1	X4+X3+X+1	X5+X4+X+P(X)
A19*X	1	1	0	1	1	0	A20	1	1	1	1	1	X4+X3+X2+X+1	X5+X4+X2+X+P(X)
A20*X	1	1	1	1	1	0	A21	1	0	1	1	1	X4+X2+X+1	X5+X4+X3+X2+X+P(X)
A21*X	1	0	1	1	1	0	A22	0	0	1	1	1	X2+X+1	X5+X3+X2+X+P(X)
A22*X		0	1	1	1	0	A23	0	1	1	1	0	X3+X2+X	
A23*X		1	1	1	0	0	A24	1	1	1	0	0	X4+X3+X2	
A24*X	1	1	1	0	0	0	A25	1	0	0	0	1	X4+1	X5+X4+X3+P(X)
A25*X	1	0	0	0	1	0	A26	0	1	0	1	1	X3+X+1	X5+X+P(X)
A26*X		1	0	1	1	0	A27	1	0	1	1	0	X4+X2+X	
A27*X	1	0	1	1	0	0	A28	0	0	1	0	1	X2+1	X5+X3+X2+P(X)
A28*X		0	1	0	1	0	A29	0	1	0	1	0	X3+X	
A29*X		1	0	1	0	0	A30	1	0	1	0	0	X4+X2	