$$(n(5) = \frac{65 + 14}{3 + 25 + 60 + 3}$$

U(5) = Z(5) (3,73,75515)

$$X_1 = Z''$$
 $X = Z'''$

X1=-2×1-5×2-9×3+U

X3 = X2

	[xi]		-2	-5	-9	71	XAT		[1]	
	X2'	=	٨	Ö	0		X2	+	P	J
	Xa'		0	٨	0		×3		0	
-			<u></u>			7	L -		L -	

Z(5) (60+14) = Y(5)