Zad	anie 2			
		Lelomiany	stopnia 2 w Z2Cx	
W(.)= ax2 + 6x +	С	6 c N(a) N(1)	
a#0:) a=1	0,00 {0,1}	00001	
			0 1 1 0	
4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				4
			2 0	
				Tack mis on Wadalus
		Wiele	win ()(x) = x2 + x + 1	Jest Meroe and J
Stopicu	3 w Z,		b/c/d/ 11(0) 11(1)	
W(x)	= ax + 6x210	ix rd	00001	
	6, c, d e { 0	2 43	0 0 1 4 0	
μ - (L	o, c, a e q	(1)	0 1 0 0 0	
		1	10000	
	4	- 1 - 4	1 0 1 1 1	
			11110	
		Welomran	$U(x) = x^3 + x + 1$	
		150 Lekomiano		
			W(x)=x3+x2+1	
			sa nierozkłada	lne
	- 0	23 [x]		
Stopiei		(-3 L×)		
W(x)=	ax 1 bx + c		a 6 c W(0) W(1)	ω(ι) Λ
265/12	3 6, € {	2,1,23	100 6 1 101 1 2 102 2 0 1100 2	
ως, η,	. 5 019 2		10112	0
				0
				1 2 6
Wielomianu	W(x) = x	2 1	12000	2
	W(x) = x2		12111	0
	$\omega(x) = x^{-1}$	2 + 1	1 2 2 2 2 2 2 2 2 2 2	1 6
	$\omega(x) = 2x^2$	+2		0
	$\omega(x) = 2x^2$		20221	1 4
			21000	1
	$\int (x) = 2x^2$	(k + 1	21111	2 6
5 a v	ie rozkladal	ne l	22001	0
			22112	1 6
			12220	2