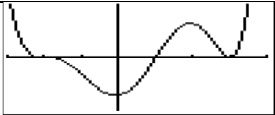


POLYNOMIAL BEHAVIOR

	Graph of $f(x)$	At Zero: Bounce, Wiggle or Cross/ Exponent of Corresponding Factor			End Behavior		Leading Coefficient and Highest Degree
		$x = -2$	$x = 1$	$x = 3$	Left	Right	Ax^n
$f(x) = (x+2)^3(x-1)^1(x-3)^2$		Wiggles 3	Crosses 1	Bounce 2			
$f(x) = 2(x+2)^1(x-1)^2(x-3)^2$							
$f(x) = (x+2)^5(x-1)^1(x-3)^1$							
$f(x) = 5(x+2)^1(x-1)^4(x-3)^2$							
$f(x) = (x+2)^3(x-1)^2(x-3)^2$							

$f(x) = -3(x+2)^1(x-1)^1(x-3)^2$							
$f(x) = -2(x+2)^3(x-1)^1(x-3)^1$							
$f(x) = -2(x+2)^2(x-1)^1(x-3)^2$							
$f(x) = (x+2)^3(x-1)^1(x-3)^2$							
$f(x) = -2(x-1)^3$							