

	Marmur		
Domain:	Range:	x-intercepts:	y-intercepts:
(-7,5]	[-9,7]	(-6,0) (-2,0) (4,0)	(0, -8)
Increasing:	+		Decreasing:
(-7,-4)	-8 -7 /5 -5 -4 -3 -4	7 6 5 5 4 4 3 2 1 1 1 2 1 1 1 2 5 6 6 6 6 7 7	(-4,1)
		2	Constant:
(1,5)	1 44,		none
Maximums:	Minimums:	End Behavior:	Function?
Absolute: (5,7)	Absolute: (1–9	Does the graph have arrows?	Ues
Relative:	Relative:	5)	

Domain:	Range:	x-intercepts:	y-intercepts:
$(-\infty,\infty)$	$[O, \infty)$	(1,0)	(0,Z)
Increasing:	7		Decreasing: $(-\omega_1 - l)$
(-1,0)	(M2)	7	(0,1)
$(1,\infty)$			Constant:
	-3 (-1,0)	(1, 0) 3 ×	none
	-00/-11	011/00	
Maximums:	Minimums:	End Behavior?	Function?
Absolute:	Absolute: None	$x \to -\infty, \ y \to \bigcirc\bigcirc$	ues
none		$x \to \infty, y \to 0$	
Relative:	Relative:	~ · · · · , y · · <u> </u>	
(012)	(4,0)(1,0)		

