## GREEDY GRITTER

## **Directions:**

Plot each ordered pairs of numbers on a graph in the order they are listed, connecting them with line segments as you plot them. Start a new line after the words "LINE ENDS".

START				
(3, 0)	(-7, 2)	(-7, 0)	(-12,-2)	(0,-1)
(4,-2)	(-8, 6)	(-9, 0)	(-13,-2)	(1,-3)
(2,-3)	(-8, 4)	(-10, 1)	(-10, 1)	(2,-3)
(3,-5)	(-7, 2)	(-7, 0)	(-12,-2)	(3,-2)
(2,-6)	LINE ENDS	LINE ENDS	LINE ENDS	(2,-1)
(0,-6)	(-13, -2)	(-7, 1)	(-12,-5)	(0,-1)
(2,-5)	(-13,-8)	(-9, 3)	(-11,-5)	(1,0)
(1,-4)	(-12,-9)	(-9, 4)	(-10,-2)	(2,0)
LINE ENDS	(-13,-6)	(-7, 1)	(-12,-5)	(3,-1)
(-12,-5)	(-12,-2)	LINE ENDS	LINE ENDS	(3,-2)
(-10,-11)	LINE ENDS	(-2,-1)	(-11, 1)	LINE ENDS
(-10,-9)	(6,2)	(-2,-2)	(-12, 1)	(0,-4)
(-11,-8)	(7,4)	(-3,-2)	(-9, 4)	(2,-3)
(-11,-5)	(7,6)	(-3,-1)	(-11, 1)	(5,-2)
LINE ENDS	(6, 2)	LINE ENDS	(-12,-1)	(6,-1)
(10, 4)	LINE ENDS	(-7,-1)	(-12, 1)	(6, 2)
(9,4)	(1,-1)	(-10,-2)	LINE ENDS	(4, 4) (2, 5)
(10, 2)	(1,-2)	(-8,-2)	(10,-5)	(-3,5)
(10, 4)	(2,-2)	(-7,-1)	(11,-5)	(-5, 4)
(7,6)	(2,-1)	LINE ENDS	(11,-8)	(-7, 2)
(9,4)	LINE ENDS	(6, 1)	(10,-11)	(-7,-1)
LINE ENDS	(11,-2)	(8,3)	(10,-9)	(-6,-2)
(6, 0)	(11,-2) $(12,-2)$	(8, 3) $(8, 4)$	(11,-8)	(-3,-3)
(8,0)	(9, 1)	(6, 4) $(6, 1)$	(9,-2)	(-1,-4)
(9, 1)	(11,-2)	LINE ENDS	(11,-5)	(0,-4)
(6,0)	(12,-6)	(6,-1)	LINE ENDS	LINE ENDS
LINE ENDS	(11,-9)	(8,-2)	(-4, 0)	
	(12,-8)	(9,-2)	(-5,-2)	
(-1,-1)	(12,-2)	(6,-1)	(-3,-3)	
(-2,0)	LINE ENDS	LINE ENDS	(-4,-5)	
(-3, 0) (-4,-1)	(-10, 4)	(10, 1)	(-3,-6)	
(-4,-2)	(-10, 4) $(-11, 4)$	(10, 1) $(11, 1)$	(-1,-6)	
(-3,-3)	(-8, 6)	(8,4)	(-3,-5)	
(-2,-3)	(-10, 4)	(10, 1)	(-2,-4)	
(-1,-1)	(-11, 2)	(11,-1)	LINE ENDS	
(-3,-1)	(-11, 4)	(11, 1) $(11, 1)$		
(-4,-2)	LINE ENDS	LINE ENDS		
LINE ENDS				