

# IT WORKS FOR PEANUTS

## 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

(-5, 3)

(-5, 2)

(-3,-2)

### LINE ENDS

(-4, 0)

(-5,-4)

(-5,-8)

(-4,-13)

(-4,-22)

(-2,-23)

(0,-22)

(0,-12)

(1,-10)

(2,-12)

(2,-22)

(4,-23)

(6,-22)

(6,-13)

(7,-8)

(7,-4)

(6, 0)

### LINE ENDS

(7,-10)

(8,-12)

(8,-18)

(9,-19)

(11,-18)

(11,-9)

(12,-7)

### LINE ENDS

(6.5,-10)

(8,-10)

(10,-9)

(12,-7)

(13,-4)

(13, 2)

(12, 5)

(9, 7)

### LINE ENDS

(6, 7)

(7, 6)

(9, 5)

(9, 7)

(10, 10)

(11, 12)

(13, 14)

(13, 16)

(11, 17)

(7, 17)

(3, 15)

### LINE ENDS

(4, 13)

(3, 15)

(1, 17)

(-2, 17)

(-3, 16)

(-4, 14)

(-5, 15)

### LINE ENDS

(-1, 9)

(-2, 8)

(-3, 8)

(-4, 10)

(-5, 15)

(-6, 19)

(-8, 22)

(-10, 22)

(-11, 21)

(-10, 20)

(-9, 20)

(-8, 18)

(-8, 10)

(-7, 6)

(-6, 4)

(-5, 3)

(-2, 2)

(-1, 2)

(1, 3)

(2, 4)

### LINE ENDS

(1, 3)

(0, 1)

(-2, 0)

(-1, 2)

### LINE ENDS

(-2, 0)

(-3, 0)

(-1,-2)

### LINE ENDS

(-8, 16)

(-12, 16)

(-13, 15)

(-12, 12)

(-10, 10)

(-9, 8)

(-8, 3)

(-6.5, 4.5)

### LINE ENDS

(-2, 11)

(-2, 10)

(-3, 10)

(-2, 11)

### LINE ENDS

(1, 11)

(1, 10)

(2, 10)

(1, 11)

### LINE ENDS

SHADE THESE AREAS