

Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

## Gumby

For each Shape plot the ordered pairs on the axis and connect them in order.  
Do not connect the Shapes to each other.

### Shape 1

(3,6) , (4,5) , (5,3) , (5,2) , (4.5,0) , (4,-1) , (3.5,-1) , (3.5,0) , (3,4) , (3,6)

### Shape 2

(3.5,-1) , (4,-3) , (4,-4) , (6,-4) , (6.5,-3) , (6.5,-2) , (5,-1.5) , (5.5,-2.5)

### Shape 3

(5,-1.5) , (6,0) , (6.5,3) , (6,5) , (4.5,7) , (3,8.5) , (3.5,12) , (4,14) , (4.5,15) , (4.5,16)  
(4,17) , (3,17.5) , (2,17) , (1.5,16.5) , (.5,16) , (-1,16) , (-2,16) , (-3,15.5) , (-3,13) , (-2.5,11)  
(-2.5,8.5) , (-3,8) , (-4,7) , (-5.5,5) , (-6,3) , (-5.5,.5) , (-5,-1) , (-4.5,-1.5) , (-5,-1.5) , (-5,-2.5)

### Shape 4

(-3.5,-4) , (-5,-4) , (-6,-3) , (-6,-2) , (-5,-1.5)

### Shape 5

(-2.5,6) , (-2.5,2) , (-3,-1) , (-3.5,-1) , (-4,0) , (-4.5,2) , (-4.5,3) , (-4,4) , (-3.5,5) , (-2.5,6)

### Shape 6

(-3,-1) , (-3.5,-4) , (-5,-9) , (-6.5,-15) , (-6.5,-16) , (-6,-17) , (-4,-17.5) , (-3,-17.5) , (-1,-17) , (-5,-16)  
(-1,-10) , (-.5,-5) , (0,-2) , (.5,.5) , (1,-4) , (1,-12) , (.5,-16) , (1,-17) , (3,-17.5) , (4,-17.5)  
(6.5,-17) , (7,-16) , (5.5,-9) , (4,-4)

### Shape 7

(-2.5,14) , (-2.5,15) , (-1.5,15.5) , (-.5,15) , (-1,15) , (-2,14.5) , (-2.5,14)

### Shape 8

(1,15) , (1.5,15.5) , (2.5,15.5) , (3.5,15) , (3.5,14) , (3,14.5) , (2,15) , (1,15)

### Shape 9

(0,13) , (-.5,12) , (-1,11.5) , (-1.5,11.5) , (-2,12.5) , (-2,13.5) , (-1.5,14.5) , (-1,14.5) , (-.5,14) , (0,13)

### Shape 10

(1.5,11) , (1,10) , (0,10) , (-.5,11) , (1.5,11)

### Shape 11

(0,10.5) , (1,10.5)

### Shape 12

(.5,12.5) , (1,11.5) , (0,11.5) , (.5,12.5)

### Shape 13

(.5,13) , (1,14) , (2,14.5) , (2.5,14) , (3,13) , (2.5,12) , (2,11.5) , (1.5,11.5) , (.5,13)



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#### Shape 14

$(-2, -16)$  ,  $(-3, -16.5)$  ,  $(-4, -16.5)$  ,  $(-5.5, -16)$

#### Shape 15

$(2, -16)$  ,  $(3, -16.5)$  ,  $(4, -16.5)$  ,  $(5.5, -16)$

**Draw a .5 radius circle around these points.**

$(-1, 13)$  and  $(1.5, 13)$



