

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

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

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

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

## Cute Easter Bunny

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

$(-10,-7)$  ,  $(-10,-8.5)$  ,  $(-9.5,-9.5)$  ,  $(-9,-10)$  ,  $(-8,-10.5)$  ,  $(-10,-7)$

### Shape 2

$(-10,-7)$  ,  $(-10.5,-6)$  ,  $(-10,-4)$  ,  $(-8.5,-3)$  ,  $(-7,-2.5)$  ,  $(-6.5,-2.5)$  ,  $(-5.5,-3)$  ,  $(-4.5,-4.5)$   
 $(-3.5,-7)$  ,  $(-2.5,-10)$  ,  $(-2,-12)$  ,  $(-2.5,-14)$  ,  $(-4,-14.5)$  ,  $(-5.5,-14)$  ,  $(-7,-12)$  ,  $(-8,-10.5)$

### Shape 3

$(-9.5,-5.5)$  ,  $(-8.5,-5.5)$  ,  $(-8,-6)$  ,  $(-8,-7)$  ,  $(-9,-7)$  ,  $(-9.5,-6)$  ,  $(-9.5,-5.5)$

### Shape 4

$(-8.5,-3.5)$  ,  $(-7.5,-4)$  ,  $(-7,-5)$  ,  $(-7.5,-6)$  ,  $(-8,-5.5)$  ,  $(-8.5,-4.5)$  ,  $(-8.5,-3.5)$

### Shape 5

$(-6.5,-3.5)$  ,  $(-6,-3.5)$  ,  $(-5.5,-4)$  ,  $(-5.5,-5)$  ,  $(-6,-5.5)$  ,  $(-6.5,-5)$  ,  $(-7,-4)$  ,  $(-6.5,-3.5)$

### Shape 6

$(-7,-6.5)$  ,  $(-6,-6.5)$  ,  $(-5.5,-7)$  ,  $(-4.5,-8.5)$  ,  $(-4,-10)$  ,  $(-3.5,-12)$  ,  $(-3.5,-13.5)$   
 $(-5,-13)$  ,  $(-6,-11.5)$  ,  $(-7.5,-9)$  ,  $(-8,-8)$  ,  $(-7.5,-7)$  ,  $(-7,-6.5)$

### Shape 7

$(-6.5,-2.5)$  ,  $(-5,-2)$  ,  $(-4.5,-2.5)$  ,  $(-5.5,-3)$

### Shape 8

$(-1,-3.5)$  ,  $(-2.5,-5)$  ,  $(-1.5,-5)$  ,  $(-2,-6)$  ,  $(-1,-6)$  ,  $(-1.5,-7)$  ,  $(-1,-6.5)$  ,  $(-1,-8.5)$

### Shape 9

$(6.5,-7.5)$  ,  $(7.5,-6)$  ,  $(8.5,-6)$  ,  $(8.5,-6.5)$  ,  $(8,-7.5)$  ,  $(7.5,-7.5)$  ,  $(6.5,-7.5)$

### Shape 10

$(7.5,-8.5)$  ,  $(8,-8)$  ,  $(9,-7.5)$  ,  $(10,-7.5)$  ,  $(9.5,-8.5)$  ,  $(8.5,-9)$  ,  $(8,-9)$  ,  $(7.5,-8.5)$

### Shape 11

$(8,-10)$  ,  $(8.5,-9.5)$  ,  $(9.5,-9.5)$  ,  $(10,-10)$  ,  $(9.5,-10.5)$  ,  $(8.5,-10.5)$  ,  $(8,-10)$

### Shape 12

$(0.5,-12.5)$  ,  $(1.5,-11)$  ,  $(3,-10)$  ,  $(5,-8.5)$  ,  $(6.5,-8.5)$  ,  $(7.5,-9)$  ,  $(7.5,-10)$  ,  $(7,-11)$   
 $(5.5,-11.5)$  ,  $(3.5,-12.5)$  ,  $(2,-13)$  ,  $(0.5,-12.5)$

### Shape 13

$(-2,-12)$  ,  $(-1,-12)$  ,  $(-0.5,-11)$  ,  $(2,-9)$  ,  $(4,-7.5)$  ,  $(5.5,-6.5)$  ,  $(7,-5.5)$  ,  $(9,-5.5)$   
 $(10.5,-6.5)$  ,  $(11,-8)$  ,  $(10.5,-10)$  ,  $(9,-11.5)$  ,  $(5,-13)$  ,  $(2,-14)$  ,  $(0,-14)$  ,  $(-1,-12)$

### Shape 14

$(-4.5,-2.5)$  ,  $(-4,-2.5)$  ,  $(-2,-3)$  ,  $(0,-3)$  ,  $(2,-2.5)$  ,  $(3,-2.5)$  ,  $(4,-3.5)$  ,  $(5,-5)$  ,  $(5.5,-6)$  ,  $(5.5,-6.5)$



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#### Shape 15

(5.5,-6) , (6,-5.5) , (8,-4.5) , (10,-3.5) , (11,-2) , (11.5,-1) , (11,0.5) , (10,1.5) , (9,1.5)  
(7.5,1) , (6.5,0.5) , (6,1) , (5.5,0.5) , (5.5,-1) , (5,-2) , (4,-2.5) , (3,-2.5)

#### Shape 16

(0,7) , (0.5,9) , (2.5,12) , (5,13) , (6,12) , (5.5,11) , (4,9.5) , (2,8.5) , (0,7)

#### Shape 17

(-3,6) , (-3.5,7) , (-5,9.5) , (-6.5,11) , (-8,11.5) , (-9,11.5) , (-9.5,11) , (-9.5,10)  
(-8.5,9) , (-6.5,7.5) , (-4,6.5) , (-3,6)

#### Shape 18

(-5,-2) , (-6,-1.5) , (-6.5,-1) , (-7,-0.5) , (-7,1) , (-6,2) , (-5.5,3) , (-5,4) , (-4.5,5)  
(-3.5,5.5) , (-5,6.5) , (-7,7.5) , (-9.5,8.5) , (-11.5,9.5) , (-12,11) , (-11.5,12) , (-10,12.5)  
(-9,12.5) , (-7,12) , (-5,10.5) , (-4,9) , (-2.5,7) , (-2,6.5) , (-3,6) , (-3.5,5.5)

#### Shape 19

(-2.5,7) , (-1.5,6.5) , (-2,7.5) , (-1,6.5) , (0,6) , (1.5,7.5) , (4,9) , (6,10) , (7.5,11)  
(8,12.5) , (7.5,13.5) , (6,14) , (4,13.5) , (2,12) , (0.5,10) , (-0.5,8) , (-1,6.5)

#### Shape 20

(0,6) , (1.5,5) , (2.5,4) , (3,3) , (4,2) , (4.5,1) , (5,0) , (4.5,-1) , (4,-1.5) , (3,-2.5)

#### Shape 21

(-3.5,1) , (-3,0.5) , (-4,0) , (-5,0.5) , (-3.5,1) , (-2.5,1.5) , (-1.5,1.5) , (-1,1)  
(-0.5,1.5) , (-0.5,1) , (-1,0.5) , (-1.5,0.5) , (-2,1) , (-1.5,1.5)

#### Shape 22

(-0.5,1.5) , (0,1.5) , (1.5,1.5) , (2.5,1.5) , (3,1) , (2,0.5) , (1,1) , (1.5,1.5)

#### Shape 23

(-1,0.5) , (-1,-1) , (0.5,-1) , (1,-0.5)

#### Shape 24

(-1,-1) , (-2,-1.5) , (-3,-1)

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

(-2,2.5) and (-0.5,2.5)





