Name:	Score :	
Teacher:	Date:	

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

(1.5, -0.5), (2, 0.5), (2, -0.5), (1.5, -1), (1.5, -0.5), (1, 0), (0.5, 0.5), (-0.5, 0), (-1, -0.5), (-1.5, -1.5), (-1.5, -2.5), (-1.5, -3.5), (-1.5, -4.5), (-0.5, -5.5), (1, -6.5), (3, -6.5), (4.5, -5.5), (5.5, -4.5), (5.5, -3.5), (5.5, -3), (5, -2), (4.5, -1), (3.5, -0.5), (3.0), (2.5, -0.5), (2, -0.5)

## Shape 2

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

## Shape 3

(3,2), (2,0.5), (1,2), (3,2)

#### Shape 4

(-1.5,-4.5) , (-4,-5) , (-6.5,-5) , (-8.5,-4.5) , (-10.5,-3.5) , (-9,-3) , (-7,-2.5) , (-4.5,-2) (-1.5,-2.5) , (-1.5,-3.5) , (-1.5,-4.5)

## Shape 5

(-1.5,-3.5), (-3,-3.5), (-5.5,-3.5), (-8,-3.5), (-10.5,-3.5)

#### Shape 6

(-9,-3), (-8,-3.5), (-8.5,-4.5)

## Shape 7

(-7,-2.5), (-5.5,-3.5), (-6.5,-5)

## Shape 8

(-4.5,-2) , (-3,-3.5) , (-4,-5)

## Shape 9

(-4.5,-2), (-6.5,-1), (-8,0), (-10,2), (-8,2), (-5.5,1.5), (-3,0.5), (-2,0)

# Shape 10

(-1.5,-1.5), (-3,-1), (-4.5,-0.5), (-6.5,0.5), (-10,2)

## Shape 11

(-8,2), (-6.5,0.5), (-8,0)

# Shape 12

(-5.5,1.5), (-4.5,-0.5), (-6.5,-1)

# Shape 13

(-3,0.5), (-3,-1), (-4.5,-2)

# Shape 14

(-1,-0.5), (-2,0), (-3,1), (-4,2.5), (-5,4.5), (-5.5,7.5), (-3,6), (-2,5), (-0.5,3), (0,2)

Name :		Score:	<u></u>
Teacher:	Φ	Date :	<del> </del>

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

#### Shape 15

(-0.5,0), (-1,1), (-2.5,3), (-3.5,4.5), (-5.5,7.5)

## Shape 16

(-3,6), (-3.5,4.5), (-5,4.5)

Linear Charles we will be about it as

## Shape 17

(-2,5), (-2.5,3), (-4,2.5)

#### Shape 18

(-0.5,3), (-1,1), (-3,1)

#### Shape 19

(0,2), (0,4), (0.5,5.5), (1,7.5), (2,9), (3,7), (3.5,5.5), (4,4), (4,2)

#### Shape 20

(2,3.5), (2,6), (2,9)

#### Shape 21

(1,7.5), (2,6), (3,7)

## Shape 22

(0.5,5.5), (2,3.5), (3.5,5.5)

# Shape 23

(4,2), (5,4), (6.5,5.5), (8.5,6.5), (8.5,5), (8,4), (7.5,2.5), (6,0.5), (4.5,-1)

## Shape 24

(3.5, -0.5) , (4, 0.5) , (5, 2) , (6.5, 3.5) , (8.5, 6.5)

## Shape 25

(6.5,5.5) , (6.5,3.5) , (8,4)

# Shape 26

(5,4), (5,2), (7.5,2.5)

## Shape 27

(4,1), (4,0.5), (6,0.5)

# Shape 28

(4.5,-1), (6,0), (6.5,0.5), (9,1.5), (12,2), (10.5,0), (10,-0.5), (8.5,-1.5), (7.5,-2) (6.5,-2.5), (5.5,-3)

# Shape 29

(5,-2), (6,-1), (7.5,-0.5), (8.5,0), (12,2)



Name:	Score:	
Teacher :	 Date:	

# Thanksgiving Turkey

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

## Shape 30

(9,1.5), (8.5,0), (10,-0.5)

## Shape 31

(7.5,1), (7.5,-0.5), (8.5,-1.5)

#### Shape 32

(6,0), (6,-1), (7.5,-2)

#### Shape 33

(6.5, -2.5), (7.5, -2.5), (9.5, -2.5), (11, -2.5), (13.5, -3.5), (11.5, -4.5), (10, -5), (8, -5), (6, -5), (5.5, -4.5)

#### Shape 34

(5.5, -3.5), (6.5, -3.5), (8.5, -3.5), (10, -3.5), (13.5, -3.5)

#### Shape 35

(11,-2.5), (10,-3.5), (11.5,-4.5)

## Shape 36

(9.5,-2.5), (8.5,-3.5), (10,-5)

# Shape 37

(7.5,-2.5), (6.5,-3.5), (8,-5)

# Shape 38

(1,-6.5) , (1,-7.5) , (1.5,-8.5)

# Shape 39

(0,-8) , (1,-7.5) , (1,-9)

# Shape 40

(3,-6.5) , (3.5,-7.5) , (2.5,-8.5)

# Shape 41

(3.5,-9), (3.5,-7.5), (4.5,-8.5)

# Shape 42

Draw a Dot at (1.5,2.5)

# Shape 43

Draw a Dot at (2.5,2.5)

# $\frac{\mathbf{q}}{\mathbf{q}} = \mathbf{q} + \frac{1}{2} \frac{\mathbf{q}^2 \mathbf{q} \cdot \mathbf{q} \cdot \mathbf{q}}{\mathbf{q}^2 \mathbf{q} \cdot \mathbf{q}} + \frac{1}{2} \frac{\mathbf{q}}{\mathbf{q}^2 \cdot \mathbf{q}} + \frac{1}{2} \frac{\mathbf{q}}{\mathbf{q}^2 \cdot \mathbf{q}}$

