

# GRAPHITI

Student's Name \_\_\_\_\_

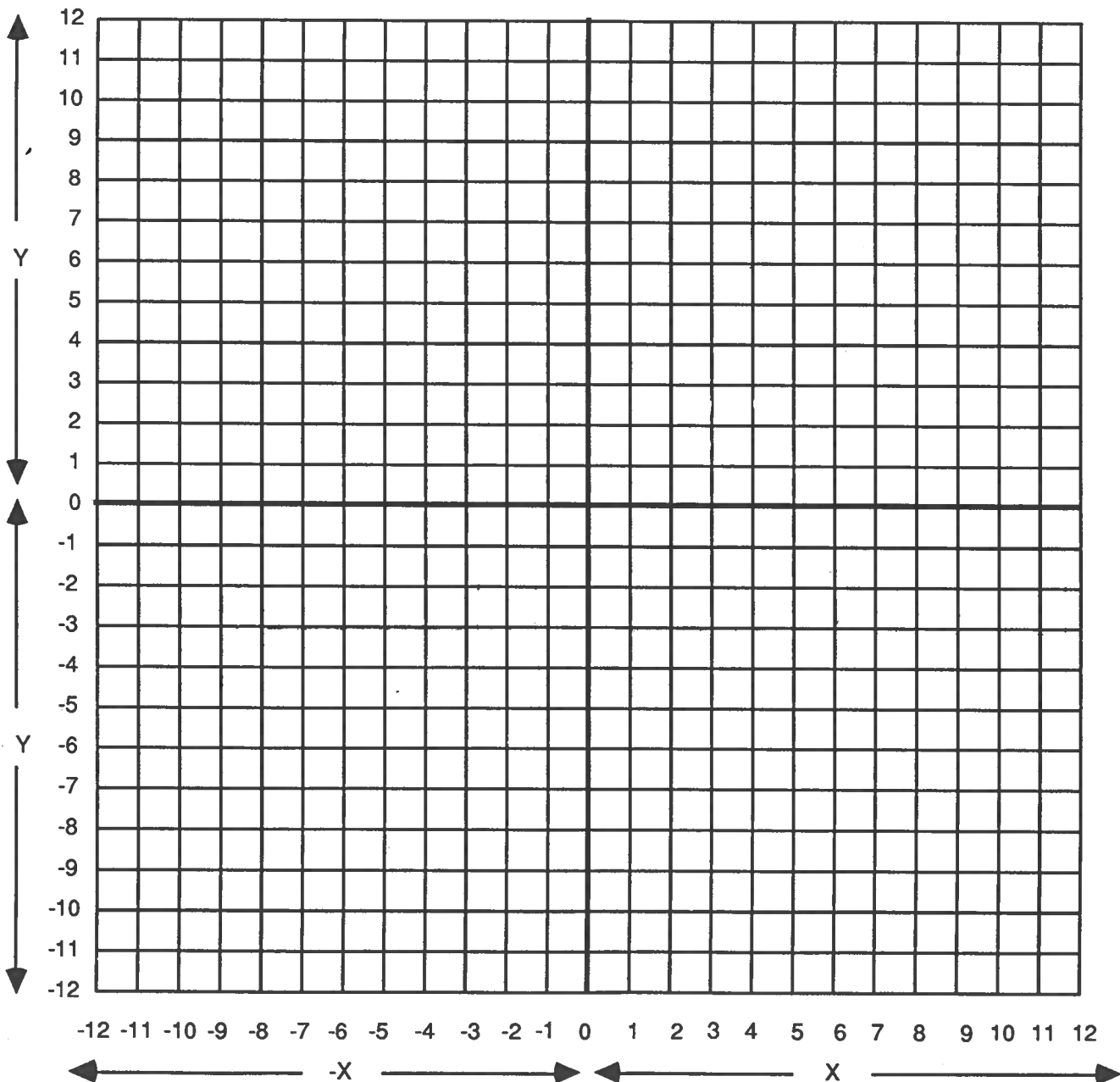
3A

Class \_\_\_\_\_

Date \_\_\_\_\_

Locate the following points on the graph below and connect them in order with straight line segments. Do not connect points separated by the word "STOP."

(X,Y) = (0,6), (1,8), (2,9), (4,10), (6,10), (8,9), (10,5), (10,1), (9,-2), (7,-5), (5,-7), (0,-11), (-5,-7), (-7,-5), (-9,-2), (-10,1), (-10,5), (-8,9), (-6,10), (-4,10), (-2,9), (-1,8), (0,6).



# GRAPHITI

Student's Name \_\_\_\_\_

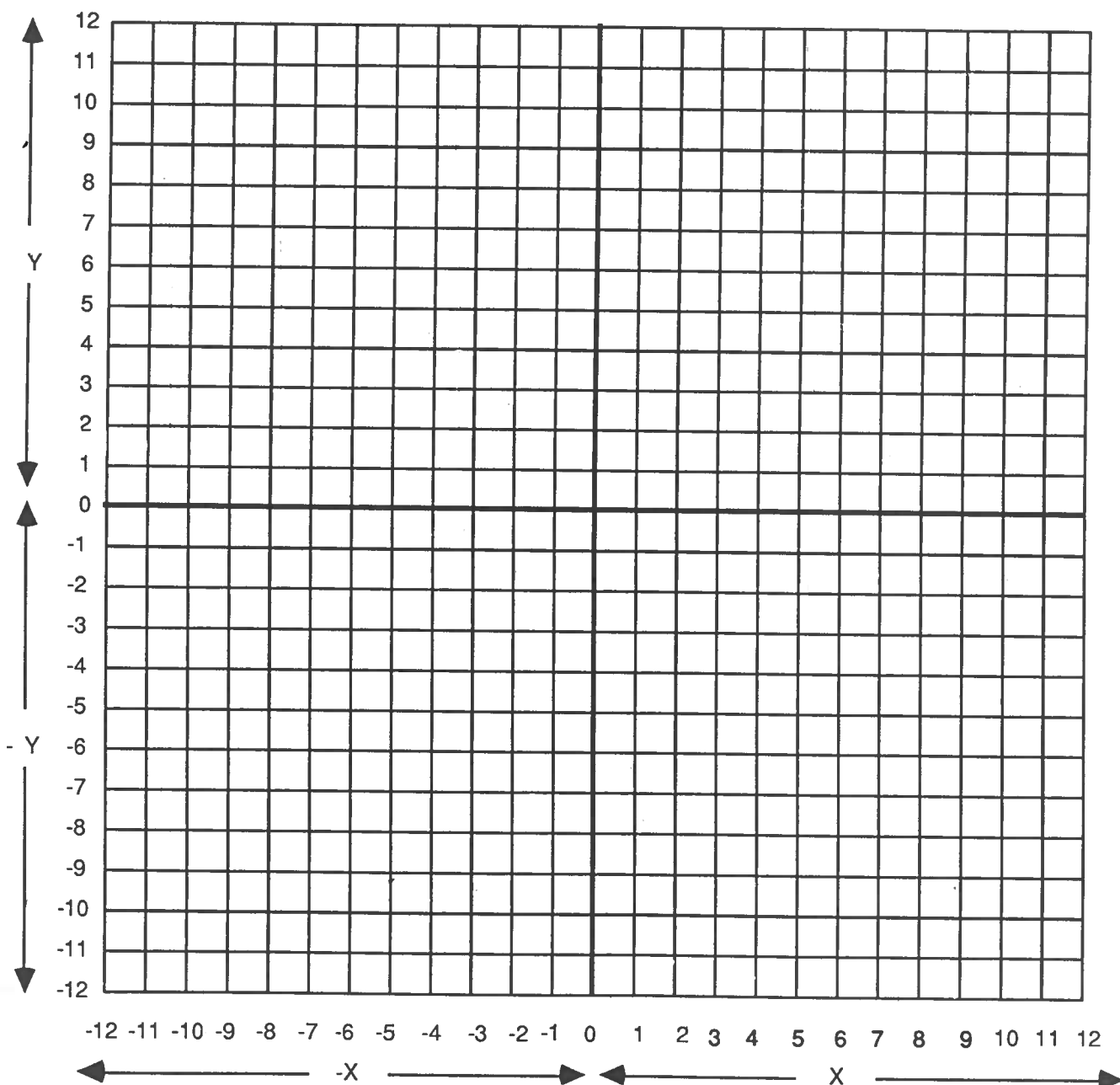
5A

Class \_\_\_\_\_

Date \_\_\_\_\_

Locate the following points on the graph below and connect them in order with straight line segments. Do not connect points separated by the word "STOP."

(X,Y) = (5,1), (6,2), (7,1), (8,2), (9,1) STOP (7,-1), (8,0), (9,-1), (10,0), (11,-1) STOP (-9,9), (-10,7), (-8,3), (-8,1), (-9,-1), (-8,-3), (-6,-1), (-4,9), (3,11), (4,5), (-6,-1), (3,11) STOP (-4,9), (4,5) STOP (0,7), (1,3), (2,0), (4,-4), (8,-10), (10,-12) STOP (-12,-9), (-11,-11), (-10,-8), (-9,-11), (-8,-9), (-7,-11), (-6,-10), (-5,-11), (-4,-8), (-3,-11), (-2,-6), (-1,-11), (0,-9), (1,-11), (2,-10), (3,-11), (4,-7), (5,-11), (6,-8), (7,-11), (9,-8), (10,-11), (11,-7), (12,-11).



# GRAPHITI

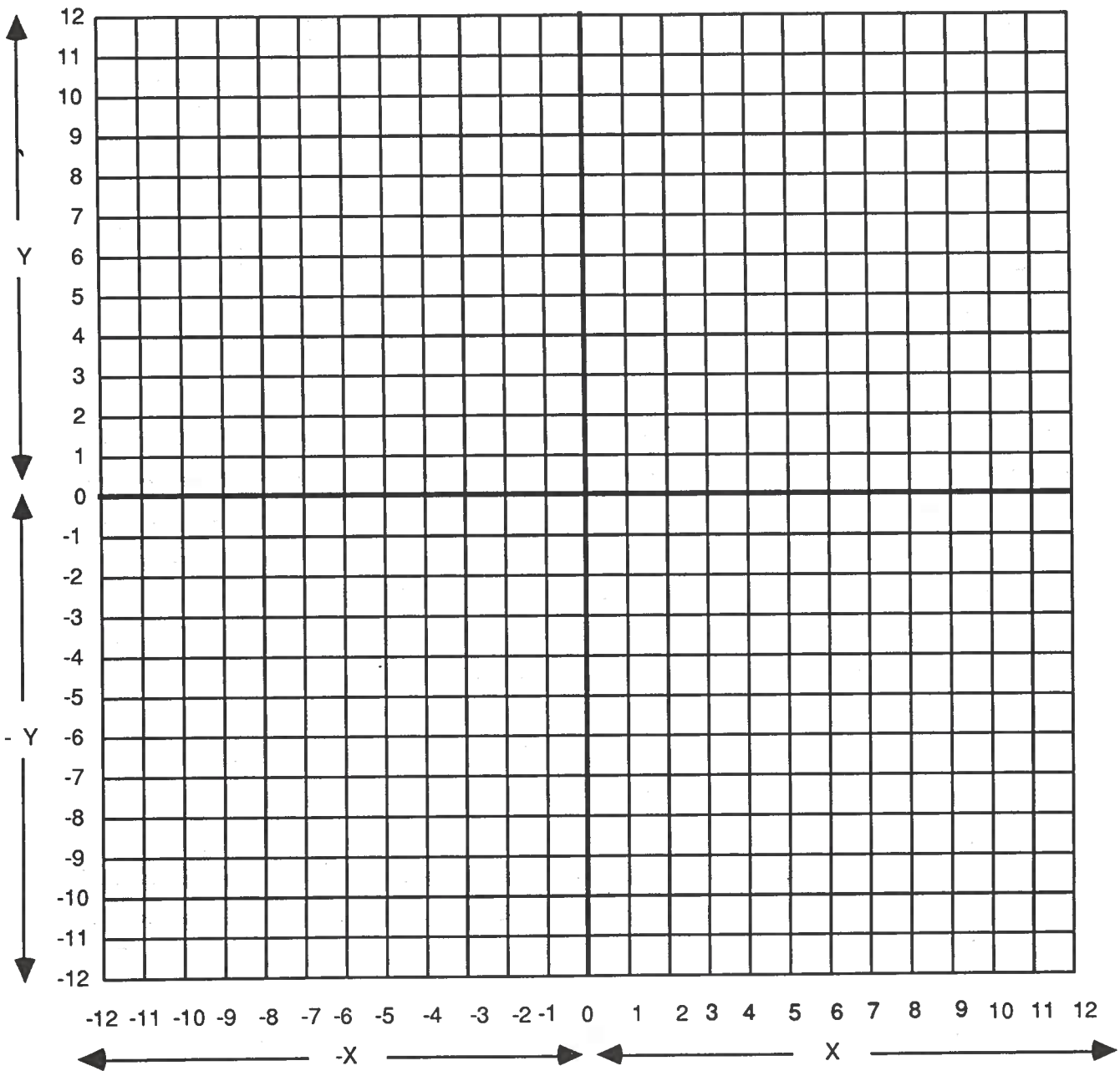
Student's Name \_\_\_\_\_

14A

Class \_\_\_\_\_ Date \_\_\_\_\_

Locate the following points on the graph below and connect them in order with straight line segments. Do not connect points separated by the word "STOP."

(X,Y) = (-1,6), (-1,8), (0,10), (2,11), (3,10), (1,9), (1,6), (4,7), (5,7), (7,6), (9,4), (10,2), (11,-1), (11,-3), (10,-6), (8,-8), (5,-10), (2,-11), (-2,-11), (-5,-10), (-8,-8), (-10,-6), (-11,-3), (-11,-1), (-10,2), (-9,4), (-7,6), (-5,7), (-4,7), (-1,6), (1,6), STOP (-4,3), (-6,1), (-5,0), (-4,0), (-4,1), (-3,1), (-3,0), (-2,0), (-1,1), (-4,3) STOP (4,3), (1,1), (2,0), (3,0), (3,1), (4,1), (4,0), (5,0), (6,1), (4,3) STOP (0,0), (-2,-3), (2,-3), (0,0) STOP (-8,-4), (-4,-8), (-3,-7), (-2,-7), (-1,-8), (0,-7), (1,-8), (2,-7), (3,-7), (4,-8), (8,-4), (5,-4), (4,-5), (3,-5), (2,-4), (1,-5), (0,-4), (-1,-5), (-2,-4), (-3,-5), (-4,-5), (-5,-4), (-8,-4).



# GRAPHITI

Student's Name \_\_\_\_\_

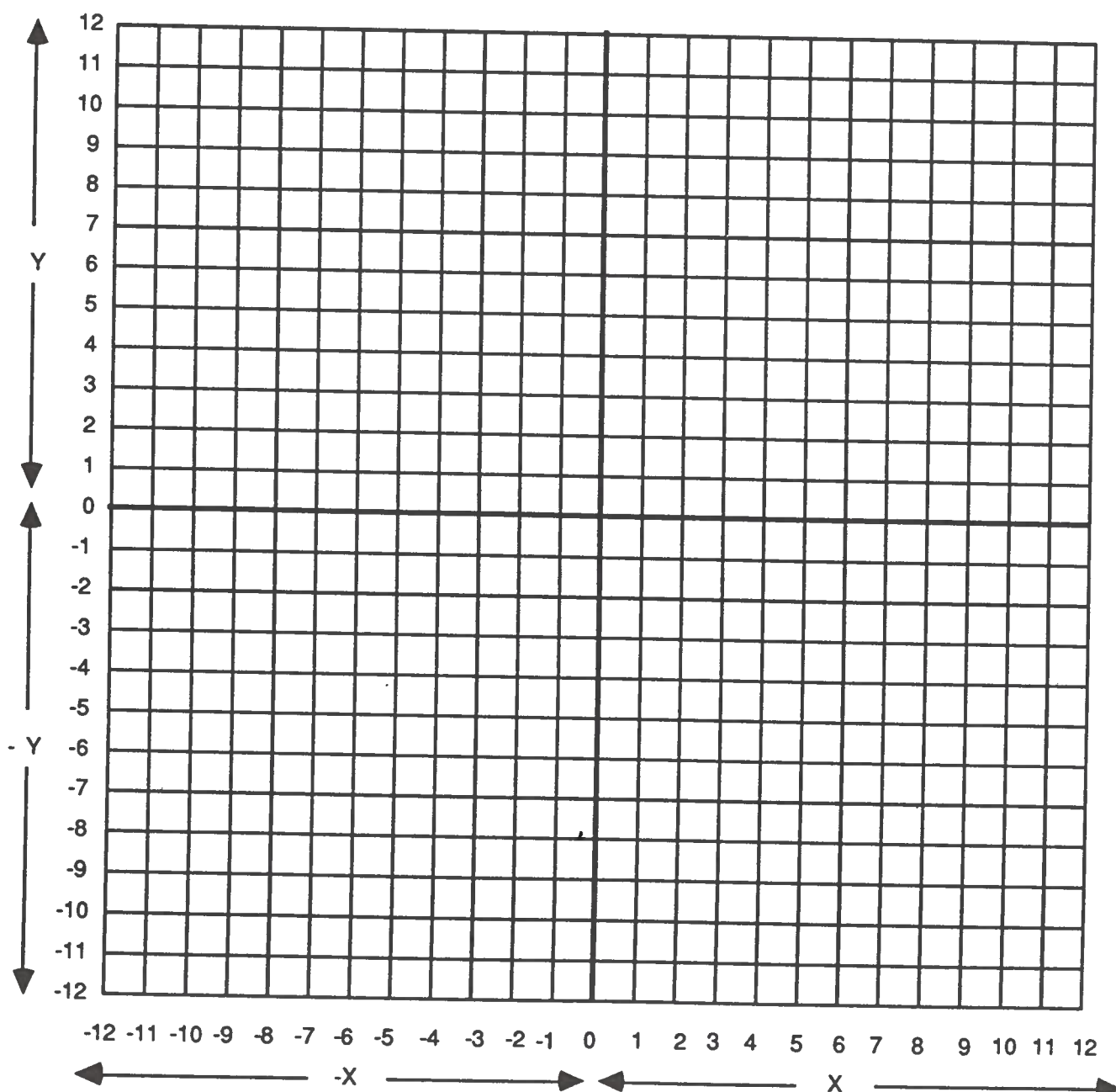
17A

Class \_\_\_\_\_

Date \_\_\_\_\_

Locate the following points on the graph below and connect them in order with straight line segments. Do not connect points separated by the word "STOP."

$(X,Y) = (-2,12), (-2,10), (0,6), (1,5), (1,-6), (0,-7), (-1,-6), (-1,5), (0,6), (2,10), (2,12)$  STOP  $(-7,5), (-8,4), (-7,3), (-6,3), (-6,4), (-7,5)$  STOP  $(7,5), (6,4), (6,3), (7,3), (8,4), (7,5)$  STOP  $(-6,-6), (-7,-7), (-6,-8), (-5,-7), (-5,-6), (-6,-6)$  STOP  $(5,-6), (5,-7), (6,-8), (7,-7), (6,-6), (5,-6)$  STOP  $(-8,6), (-9,5), (-9,3), (-7,1), (-4,1), (-3,3), (-4,5), (-7,6), (-8,6)$  STOP  $(-3,-4), (-5,-4), (-7,-5), (-8,-7), (-7,-9), (-5,-9), (-4,-8), (-3,-5), (-3,-4)$  STOP  $(8,6), (7,6), (4,5), (3,3), (4,1), (7,1), (9,3), (9,5), (8,6)$  STOP  $(3,-4), (3,-5), (4,-8), (5,-9), (7,-9), (8,-7), (7,-5), (5,-4), (3,-4)$  STOP  $(-1,4), (-2,5), (-5,7), (-8,8), (-9,8), (-12,7), (-11,3), (-9,1), (-8,-1), (-7,-2), (-4,-2), (-2,-1), (-1,0)$  STOP  $(1,4), (2,5), (5,7), (8,8), (9,8), 12,7), (11,3), (9,1), (8,-1), (7,-2), (4,-2), (2,-1), (1,0)$  STOP  $(-1,-5), (-3,-10), (-4,-11), (-7,-11), (-9,-10), (-10,-8), (-10,-5), (-9,-3), (-7,-2)$  STOP  $(1,-5), (3,-10), (4,-11), (7,-11), (9,-10), (10,-8), (10,-5), (9,-3), (7,-2)$ .



# GRAPHITI

Student's Name \_\_\_\_\_

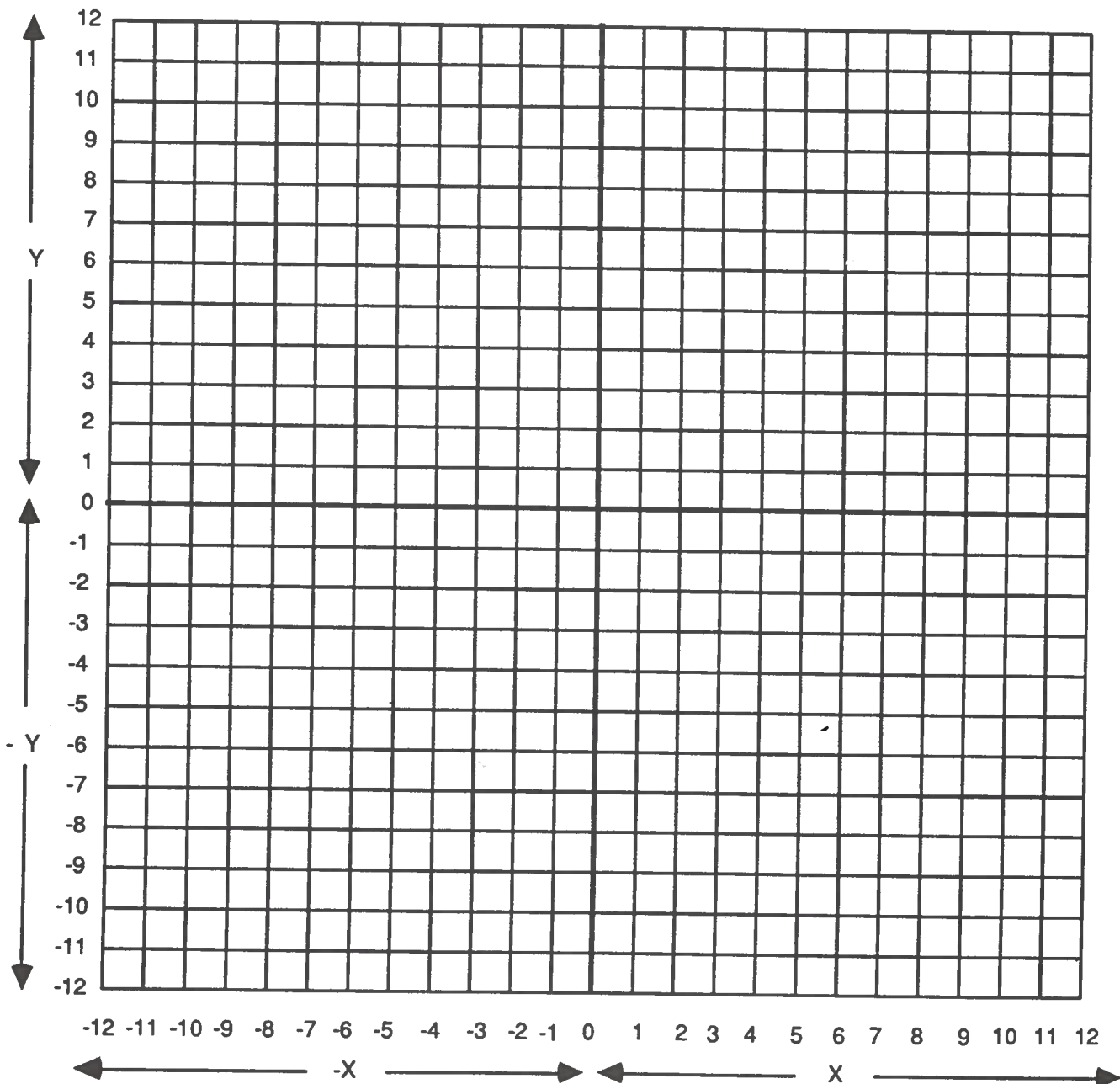
21A

Class \_\_\_\_\_

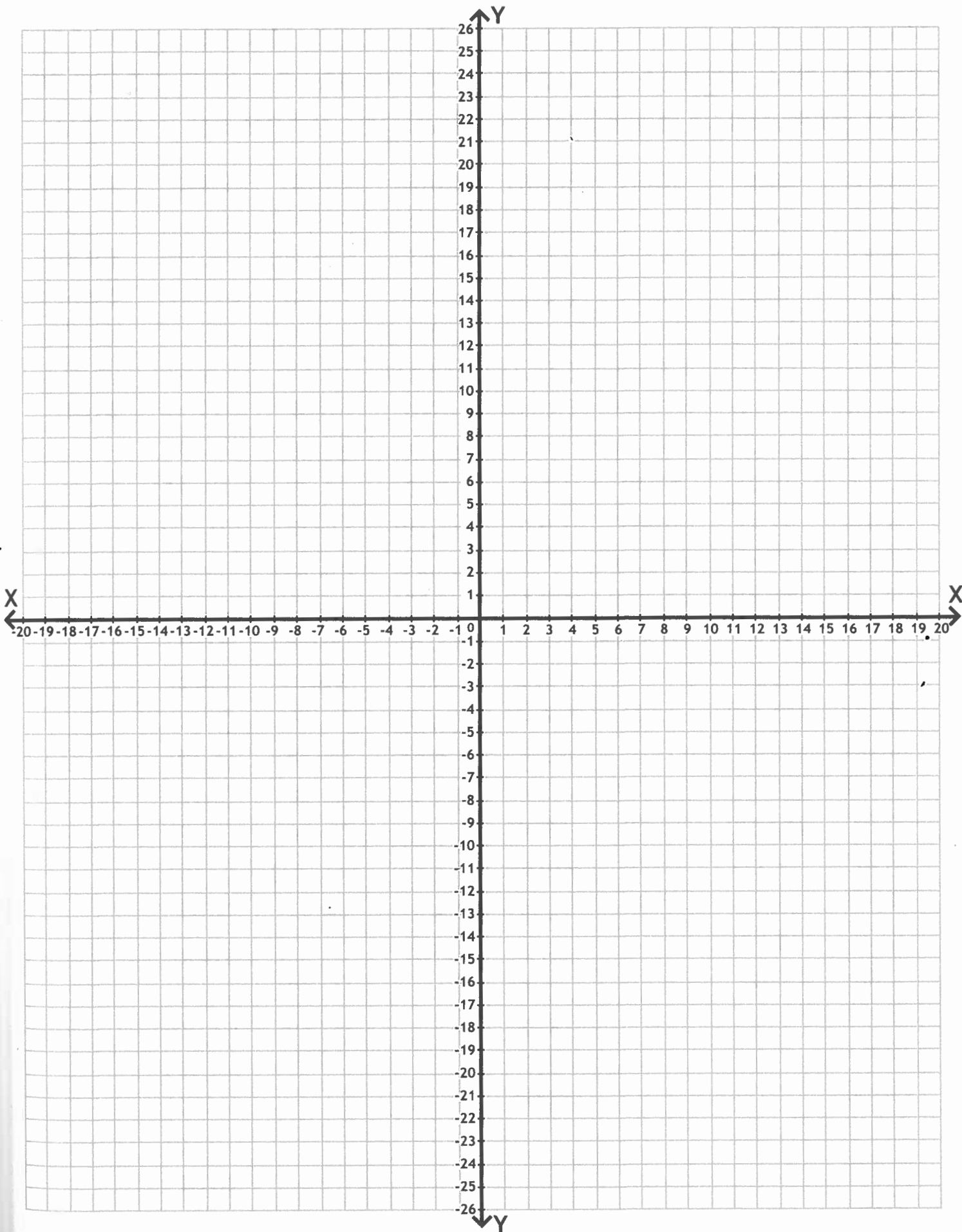
Date \_\_\_\_\_

Locate the following points on the graph below and connect them in order with straight line segments. Do not connect points separated by the word "STOP."

(X,Y) = (-6,12), (-6,11), (-5,10), (-4,10), (-3,11), (-3,12) STOP (-10,9), (-11,8), (-11,7), (-10,6), (-9,6), (-8,7), (-8,8), (-9,9), (-10,9) STOP (-8,5), (-9,4), (-9,3), (-8,2), (-7,2), (-6,3), (-6,4), (-7,5), (-8,5) STOP (-8,7), (-8,8), (-7,8), (-7,7), (-8,7) STOP (-2,4), (0,4), (2,3), (3,2), (3,-1), (-1,-2), (-2,-3), (-2,-4) STOP (-5,-1), (-5,2), (-2,4), (2,4), (3,3), (6,3), (7,4), (5,5), (1,5), (1,7), (2,8), (2,10), (3,11), (4,11), (6,8), (8,6), (8,3), (6,-3), (7,-5), (7,-8), (6,-12), (5,-10), (5,-8), (6,-7), (6,-6), (5,-6), (4,-8), (4,-10), (5,-12) STOP (8,12), (7,10), (7,8), (8,6) STOP (9,12), (8,10), (8,9), (10,11), (10,12) STOP (11,12), (11,11), (10,9), (8,8), (9,5), (8,0), (7,-2), (8,-5), (10,-2), (10,0), (11,2), (11,3), (12,4) STOP (12,2), (11,0), (11,-2), (10,-4), (8,-6), (8,-8), (7,-12) STOP (9,5), (9,2), (8,-1), (7,-2) STOP (4,7), (7,5), (7,4) STOP (3,3), (-3,1), (-9,-5), (-10,-8), (-10,-10), (-9,-10), (-6,-9), (-8,-10), (-9,-11), (-8,-11), (-6,-9) STOP (-4,-9), (-3,-6), (-4,-4), (-5,-3), (-6,-3) STOP (-8,-11), (-2,-8), (-1,-9), (1,-9), (2,-8), (1,-7), (1,-5), (-2,-6), (-2,-8) STOP (1,-6), (6,-3).







**Plot each ordered pair on the coordinate grid to reveal the mystery picture. Connect each point to the previous point with straight lines as you go.**

<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>
(7,7)	(4,3)	(2,15)	(-7,7)	(12,5)	(-12,11)	(-1,-20)	(4,8)
(6,5)	(5,1)	(3,17)	(-9,7)	(14,6)	(-14,10)	(-2,-19)	(-4,8)
(4,3)	(8,0)	(3,20)	(-11,6)	(15,8)	(-15,8)	(-2,-15)	(-2,6)
(2,2)	(10,0)	(0,23)	(-12,5)	(14,10)	(-14,6)	(-3,-12)	(2,6)
(-2,2)	(13,1)	(-3,20)	(-13,1)	(12,11)	(-12,5)	(-6,-9)	(4,8)
(-4,3)	(12,5)	(-3,17)	(-10,0)	<b>STOP</b>	<b>STOP</b>	(-11,-8)	<b>STOP</b>
(-6,5)	(11,6)	(-2,15)	(-8,0)	<b>START</b>	<b>START</b>	(-11,-12)	
(-7,7)	(9,7)	<b>STOP</b>	(-5,1)	(8,17)	(1,-5)	(-10,-15)	
(-7,10)	(7,7)	<b>START</b>	(-4,3)	(8,19)	(1,-26)	(-8,-17)	
(-6,12)	<b>STOP</b>	(-4,14)	<b>STOP</b>	(7,21)	(-1,-26)	(-6,-18)	
(-4,14)	<b>START</b>	(-5,16)	<b>START</b>	(4,21)	(-1,-5)	(-2,-19)	
(-2,15)	(7,9)	(-7,17)	(-8,0)	(3,20)	<b>STOP</b>	<b>STOP</b>	
(2,15)	(9,9)	(-10,17)	(-8,-2)	<b>STOP</b>	<b>START</b>	<b>START</b>	
(4,14)	(11,10)	(-13,16)	(-7,-4)	<b>START</b>	(1,-19)	(2,10)	
(6,12)	(12,11)	(-12,11)	(-5,-4)	(-3,20)	(2,-18)	(4,10)	
(7,10)	(13,16)	(-11,10)	(-3,-3)	(-4,21)	(6,-18)	(4,12)	
(7,7)	(10,17)	(-9,9)	<b>STOP</b>	(-7,21)	(9,-16)	(2,12)	
<b>STOP</b>	(7,17)	(-7,9)	<b>START</b>	(-8,19)	(11,-11)	(2,10)	
<b>START</b>	(5,16)	<b>STOP</b>	(3,-3)	(-8,17)	(8,-11)	<b>STOP</b>	
(2,2)	(4,14)		(5,-4)	<b>STOP</b>	(5,-12)	<b>START</b>	
(3,0)	<b>STOP</b>		(7,-4)		(3,-14)	(-2,10)	
(3,-3)			(8,-2)		(2,-18)	(-4,10)	
(0,-6)			(8,0)		<b>STOP</b>	(-4,12)	
(-3,-3)			<b>STOP</b>			(-2,12)	
(-3,0)						(-2,10)	
(-2,2)						<b>STOP</b>	
<b>STOP</b>							

**Plot each ordered pair on the coordinate grid to reveal the mystery picture. Connect each point to the previous point with straight lines as you go.**

<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>	<b>START</b>
(10,6)	(1,4)	(-13,8)	(-3,-13)	(12,-5)	(-14,11)
(7,5)	(-4,9)	(-17,8)	(-5,-17)	(16,-3)	(-16,12)
(2,4)	(-8,10)	(-15,6)	<b>STOP</b>	<b>STOP</b>	(-18,14)
(-2,4)	(-12,9)	<b>STOP</b>	<b>START</b>	<b>START</b>	<b>STOP</b>
(-4,3)	(-15,6)	<b>START</b>	(12,-5)	(-19,2)	<b>START</b>
(-5,0)	(-15,3)	(-2,-9)	(13,0)	(-16,7)	(-13,15)
(-3,-3)	(-14,-1)	(0,-11)	(15,2)	<b>STOP</b>	(-10,17)
(1,-4)	(-9,-6)	(2,-13)	(15,-1)	<b>START</b>	<b>STOP</b>
(6,-2)	(-5,-9)	(0,-16)	(18,2)	(-15,8)	
(9,2)	(0,-9)	<b>STOP</b>	(18,-1)	(-14,11)	
(10,5)	(8,-7)	<b>START</b>	(16,-3)	(-13,15)	
<b>STOP</b>	(12,-5)	(2,-13)	(19,-3)	(-13,19)	
	(9,-4)	(1,-17)	(17,-5)	<b>STOP</b>	
	(6,-2)	<b>STOP</b>	(12,-5)		
	<b>STOP</b>	<b>START</b>	<b>STOP</b>		
	<b>START</b>	(-5,-8)	<b>START</b>		
	(-5,7)	(-4,-11)	(12,-5)		
	(-6,6)	(-3,-13)	(15,-1)		
	(-8,6)	(-4,-17)	<b>STOP</b>		
	(-9,7)	<b>STOP</b>			
	(-9,8)				
	<b>STOP</b>				

Plot each ordered pair on the coordinate grid to reveal the mystery picture. Connect each point to the previous point with straight lines as you go.

START	START	START	START	START	START	START	START
(0,3)	(-2,2)	(4,3)	(7,17)	(-1,15)	(-8,12)	(-7,-3)	(-8,-11)
(2,1)	(-6,2)	(7,2)	(4,21)	(-1,18)	(-11,16)	(-7,-5)	(-5,-11)
(1,-1)	(-10,3)	(10,2)	(2,32)	(1,19)	(-11,18)	(-9,-5)	(-6,-13)
(0,-12)	(-14,1)	(14,1)	(-2,23)	(3,18)	(-9,21)	STOP	STOP
(-1,-16)	(-11,4)	(13,3)	(-4,22)	(3,16)	(-7,23)	START	START
(-5,-24)	(-7,6)	(9,6)	(-7,20)	(1,15)	(-4,22)	(-5,-4)	(-10,-12)
(-6,-24)	STOP	STOP	(-8,16)	(0,17)	STOP	(-5,-7)	(-8,-12)
(-2,-16)	START	START	(-6,13)	STOP	START	(-8,-7)	(-9,-14)
(-1,-12)	(2,1)	(2,8)	STOP	START	(-1,-12)	STOP	STOP
(-1,-1)	(6,-1)	(5,11)	START	(3,9)	(-2,-10)	START	
(-2,2)	(8,-3)	(7,13)	(-4,15)	(8,11)	(-10,-2)	(-2,-10)	
(-1,3)	(7,1)	(7,17)	(-4,18)	(10,14)	STOP	(-11,-13)	
(0,3)	(4,3)	(4,14)	(-1,21)	(10,17)	START	STOP	
STOP	(1,4)	(2,14)	(2,21)	(8,20)	(-4,-8)	START	
START	STOP	(-1,15)	(4,19)	(5,23)	(-3,-6)	(-2,-10)	
(0,3)	START	(-4,15)	(5,17)	(3,22)	(-3,-4)	(-7,-9)	
(2,5)	(2,8)	(-6,14)	(4,15)	STOP	(-5,-2)	(-11,-11)	
(2,8)	(6,8)	(-6,11)	(2,14)	START	(-8,-1)	(-12,-14)	
(0,10)	(10,10)	STOP	STOP	(10,10)	(-11,-1)	(-9,-15)	
(-7,11)	(9,6)			(15,14)	(-11,-5)	(-5,-14)	
(-11,14)	(7,4)			(12,18)	(-9,-8)	(-2,-10)	
(-12,13)	(4,3)			(10,20)	(-4,-8)	STOP	
(-12,10)	STOP			(8,20)	STOP		
(-10,10)				STOP			
(-7,6)							
(-3,3)							
(-1,3)							
STOP							

X  
← 20-1

