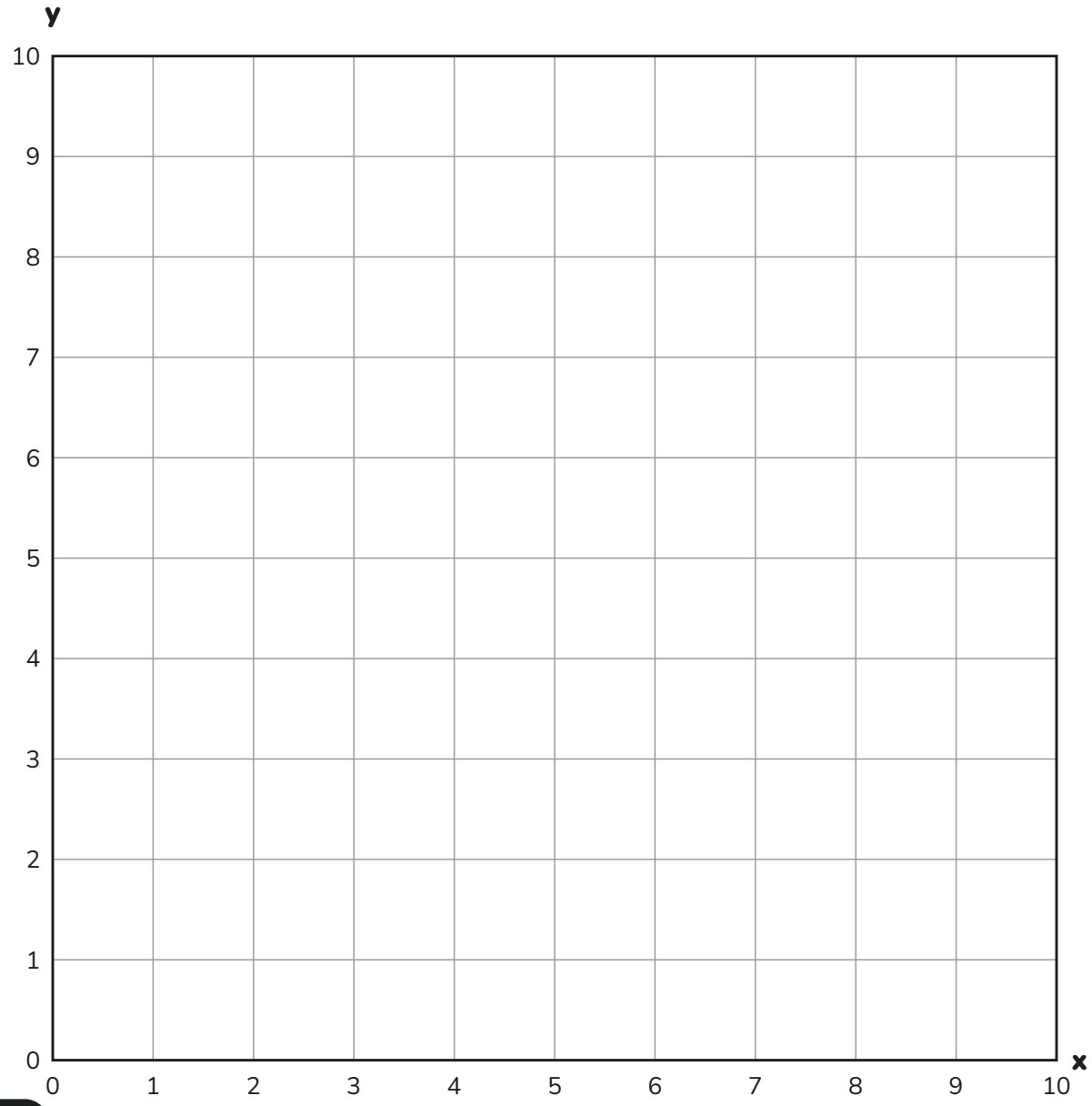
Mystery Picture

Name _____ Date _____

Coordinate Graphing · Easy · Grades 4 to 5

Join the points of each line in order with a ruler. Lift your pencil between lines. Dots get a dot.



Line 1

○ (5, 10) ○ (7, 8) ○ (6, 8) ○ (8, 6) ○ (7, 6) ○ (9, 4) ○ (6, 4) ○ (6, 2)
○ (4, 2) ○ (4, 4) ○ (1, 4) ○ (3, 6) ○ (2, 6) ○ (4, 8) ○ (3, 8) ○ (5, 10)

Line 2

○ (3, 2) ○ (7, 2) ○ (6, 0) ○ (4, 0) ○ (3, 2)

Dots: draw a dot

○ (5, 8) ○ (4, 6)
○ (6, 5) ○ (3, 5)

My picture is a _____

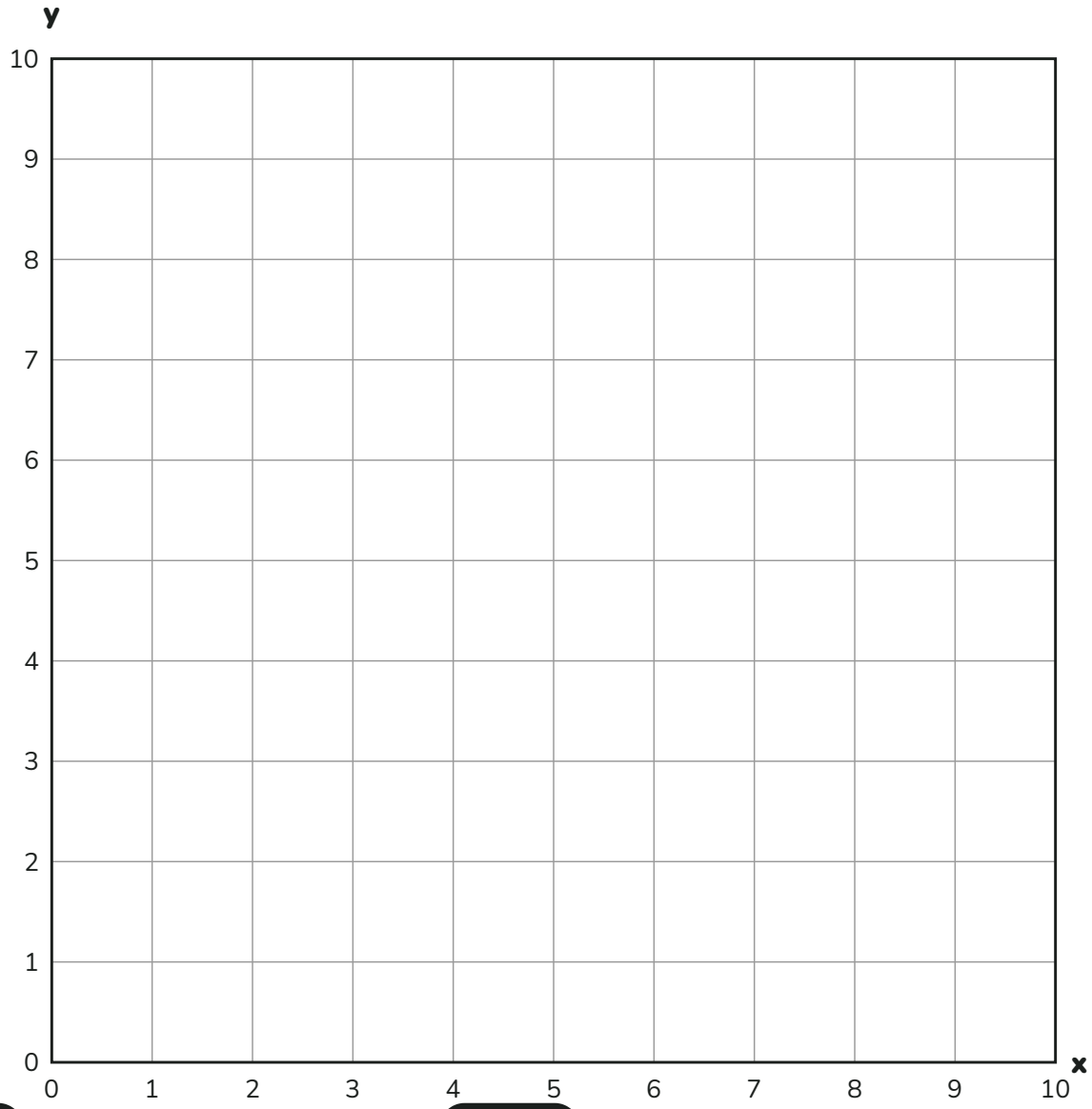
Now color it in!

Mystery Picture

Name _____ Date _____

Coordinate Graphing · Easy · Grades 4 to 5

Join the points of each line in order with a ruler. Lift your pencil between lines.



Line 1

- ○ (1, 0)
- ○ (9, 0)
- ○ (9, 6)
- ○ (1, 6)
- ○ (1, 0)

Line 2

- ○ (0, 6)
- ○ (10, 6)
- ○ (10, 8)
- ○ (0, 8)
- ○ (0, 6)

Line 3

- ○ (4, 0)
- ○ (4, 8)

Line 4

- ○ (6, 0)
- ○ (6, 8)

Line 5

- ○ (5, 8)
- ○ (3, 10)
- ○ (1, 9)
- ○ (5, 8)
- ○ (9, 9)
- ○ (7, 10)
- ○ (5, 8)

My picture is a _____

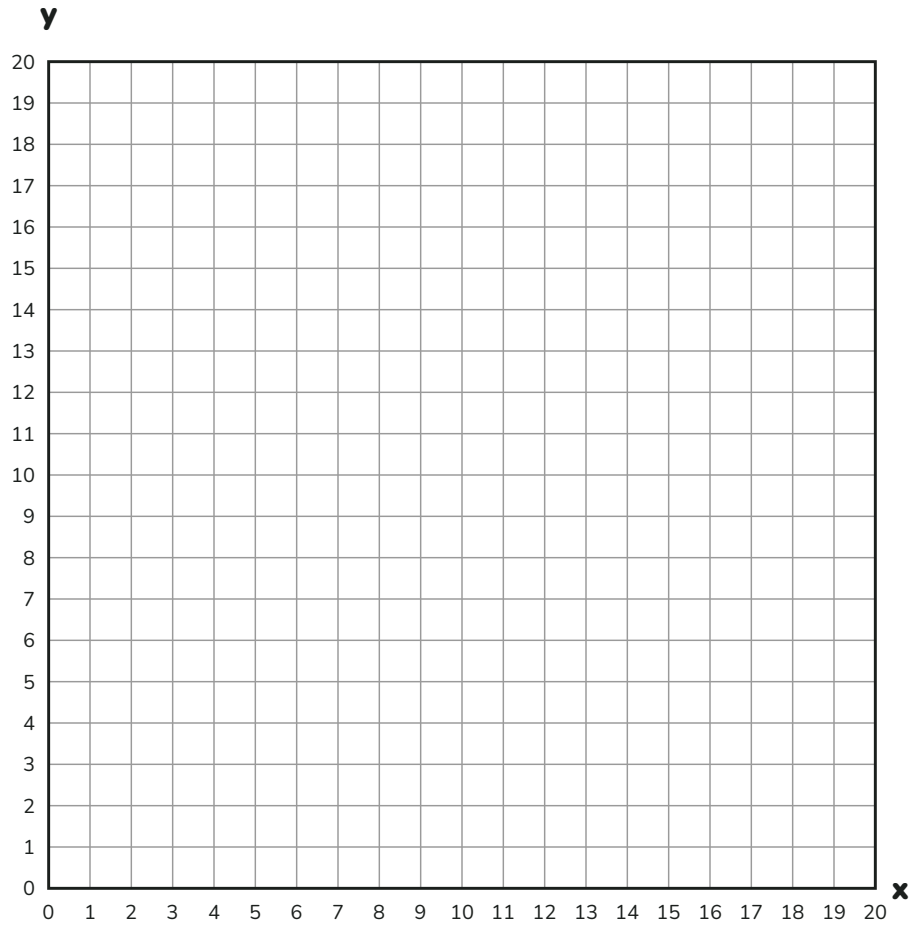
Now color it in!

Mystery Picture

Name _____ Date _____

Coordinate Graphing · Medium · Grade 5

Join the points of each line in order with a ruler. Lift your pencil between lines. Dots get a dot.



Line 1	○ (8, 0)	○ (12, 0)	○ (14, 2)	○ (14, 6)	○ (12, 8)	○ (8, 8)	○ (6, 6)
	○ (6, 2)	○ (8, 0)					
Line 2	○ (8, 8)	○ (12, 8)	○ (13, 9)	○ (13, 12)	○ (12, 13)	○ (8, 13)	○ (7, 12)
	○ (7, 9)	○ (8, 8)					
Line 3	○ (9, 13)	○ (11, 13)	○ (12, 14)	○ (12, 16)	○ (11, 17)	○ (9, 17)	○ (8, 16)
	○ (8, 14)	○ (9, 13)					
Line 4	○ (7, 17)	○ (13, 17)	○ (13, 18)	○ (12, 18)	○ (12, 20)	○ (8, 20)	○ (8, 18)
	○ (7, 18)	○ (7, 17)					
Line 5	○ (10, 15)	○ (13, 14)	○ (10, 14)	**Line 6**	○ (7, 11)	○ (3, 14)	○ (2, 16)
Line 7	○ (13, 11)	○ (17, 14)	○ (18, 16)				
Dots	○ (9, 16)	○ (11, 16)	○ (10, 10)	○ (10, 12)	○ (10, 5)		

My picture is a _____

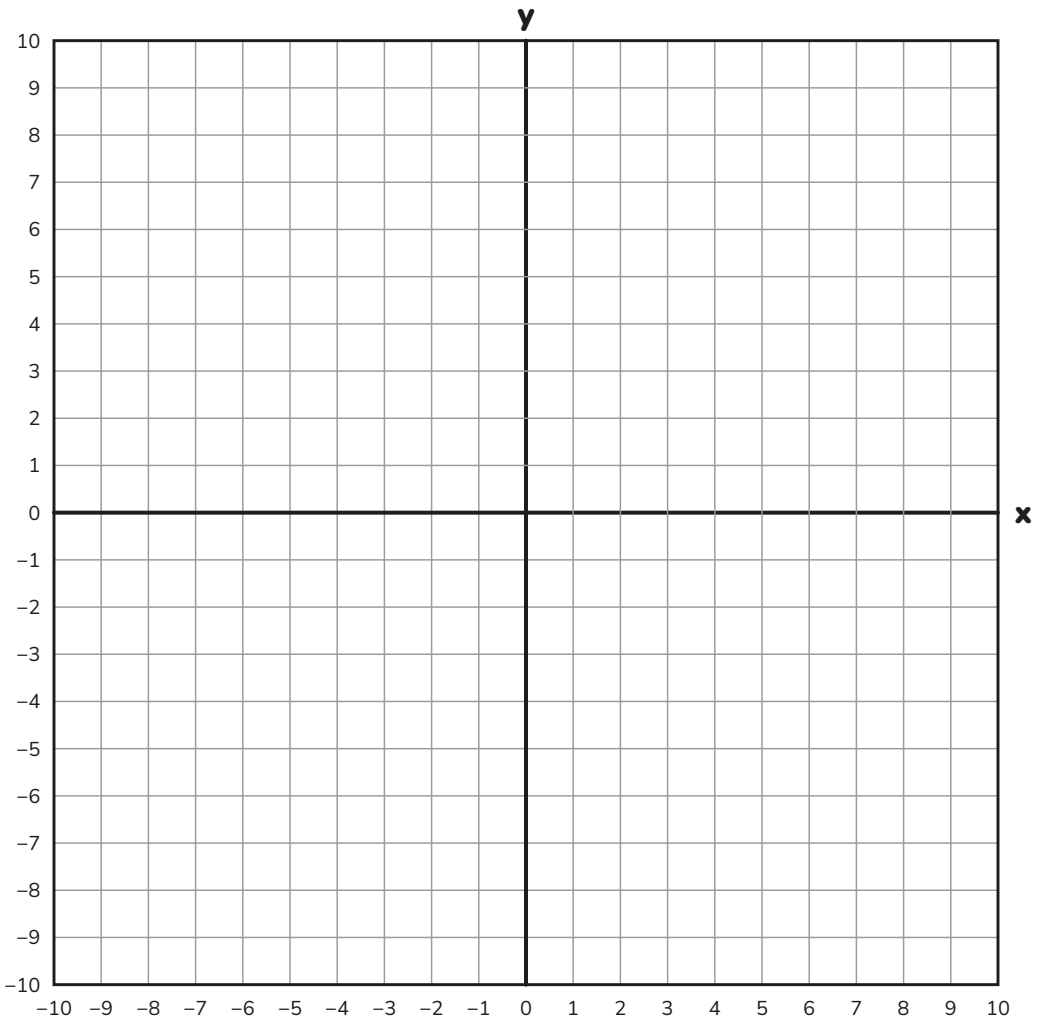
Now color it in!

Mystery Picture

Name _____ Date _____

Coordinate Graphing · Four Quadrants · Grades 6 to 7

Join the points of each line in order with a ruler. Lift your pencil between lines. Dots get a dot.



Line 1	○ **(−2, 10)**	○ **(2, 10)**	○ **(4, 8)**	○ **(4, 6)**	○ **(2, 4)**	○ **(7, 4)**
	○ **(9, 2)**	○ **(8, 0)**	○ **(4, 1)**	○ **(4, −4)**	○ **(7, −8)**	○ **(6, −10)**
	○ **(3, −10)**	○ **(0, −5)**	○ **(−3, −10)**	○ **(−6, −10)**	○ **(−7, −8)**	○ **(−4, −4)**
	○ **(−4, 1)**	○ **(−8, 0)**	○ **(−9, 2)**	○ **(−7, 4)**	○ **(−2, 4)**	○ **(−4, 6)**
	○ **(−4, 8)**	○ **(−2, 10)**				
Line 2	○ **(−2, 6)**	○ **(0, 5)**	○ **(2, 6)**			
Line 3	○ **(7, 1)**	○ **(7, 3)**		**Line 4**	○ **(−7, 1)**	○ **(−7, 3)**
Line 5	○ **(3, −8)**	○ **(6, −8)**		**Line 6**	○ **(−6, −8)**	○ **(−3, −8)**
Dots	○ **(−2, 7)**	○ **(2, 7)**	○ **(0, 2)**	○ **(0, 0)**	○ **(0, −2)**	

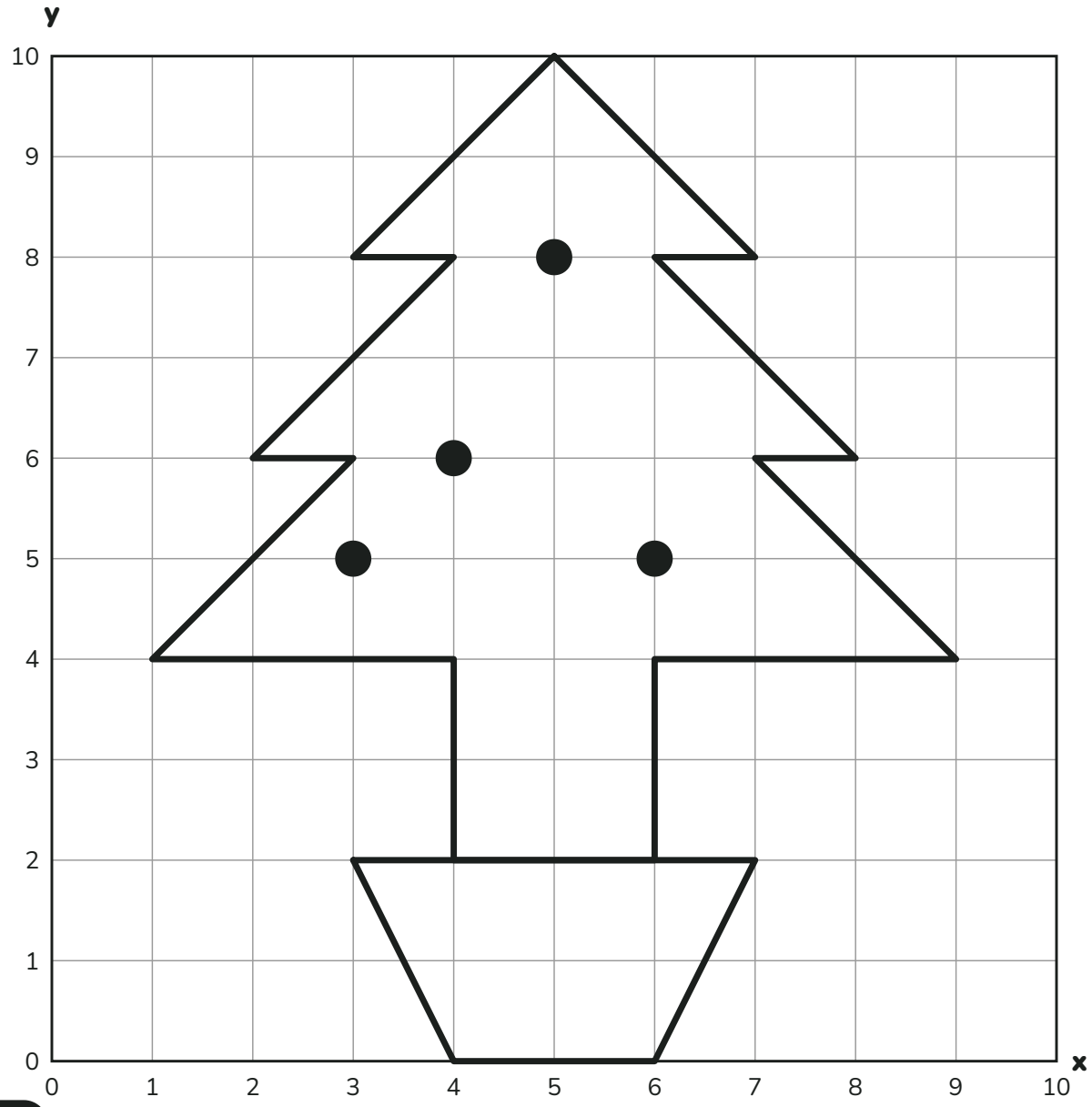
My picture is a _____

Now color it in!

Mystery Picture: Answer Key

Coordinate Graphing · Easy · Grades 4 to 5

Join the points of each line in order with a ruler. Lift your pencil between lines. Dots get a dot.



Line 1

○ (5, 10) ○ (7, 8) ○ (6, 8) ○ (8, 6) ○ (7, 6) ○ (9, 4) ○ (6, 4) ○ (6, 2)
○ (4, 2) ○ (4, 4) ○ (1, 4) ○ (3, 6) ○ (2, 6) ○ (4, 8) ○ (3, 8) ○ (5, 10)

Line 2

○ (3, 2) ○ (7, 2) ○ (6, 0) ○ (4, 0) ○ (3, 2)

Dots: draw a dot

○ (5, 8) ○ (4, 6)
○ (6, 5) ○ (3, 5)

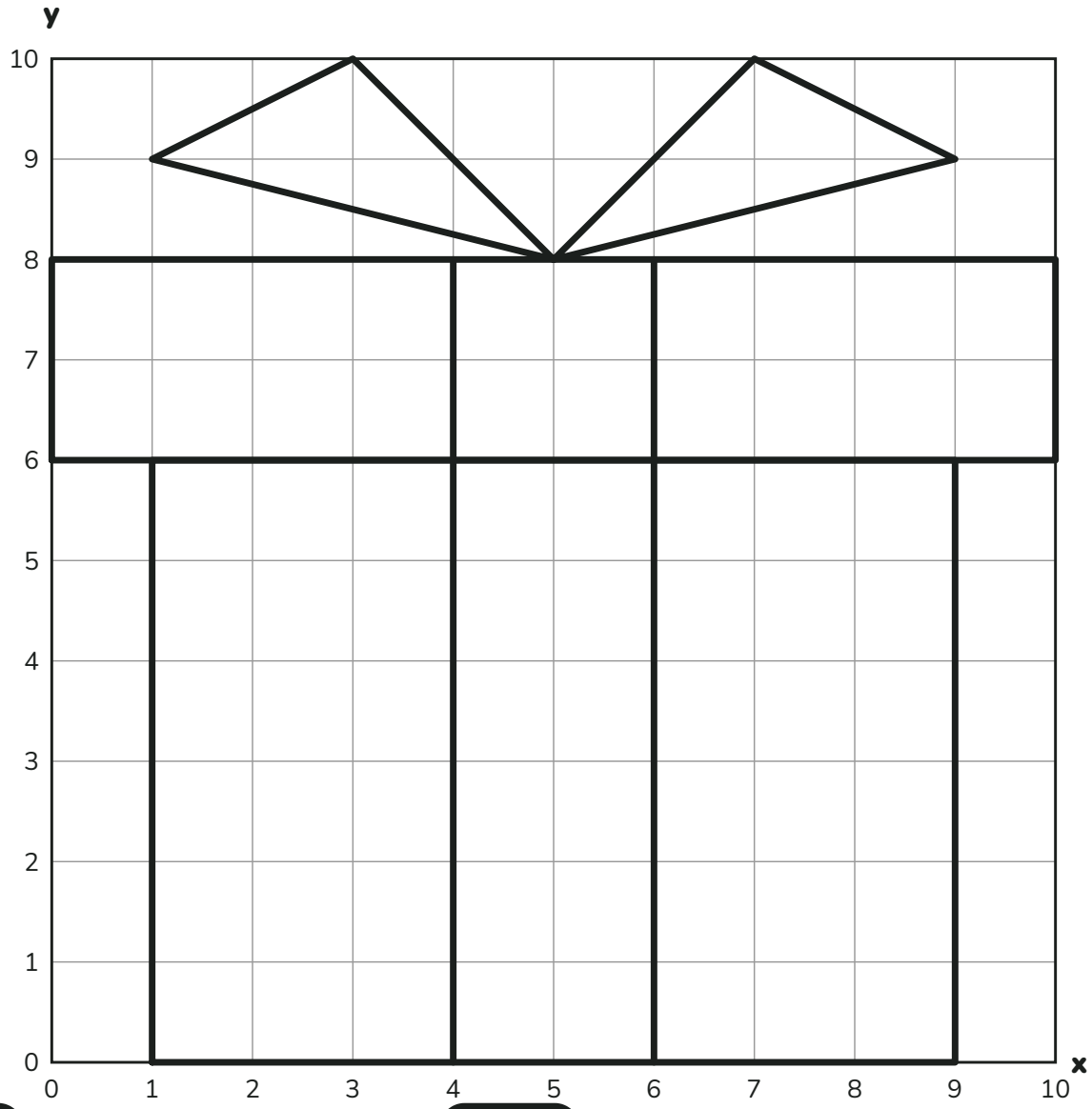
My picture is a **Christmas tree**

Now color it in!

Mystery Picture: Answer Key

Coordinate Graphing · Easy · Grades 4 to 5

Join the points of each line in order with a ruler. Lift your pencil between lines.



Line 1

- (1, 0)
- (9, 0)
- (9, 6)
- (1, 6)
- (1, 0)

Line 2

- (0, 6)
- (10, 6)
- (10, 8)
- (0, 8)
- (0, 6)

Line 3

- (4, 0)
- (4, 8)

Line 4

- (6, 0)
- (6, 8)

Line 5

- (5, 8)
- (3, 10)
- (1, 9)
- (5, 8)
- (9, 9)
- (7, 10)
- (5, 8)

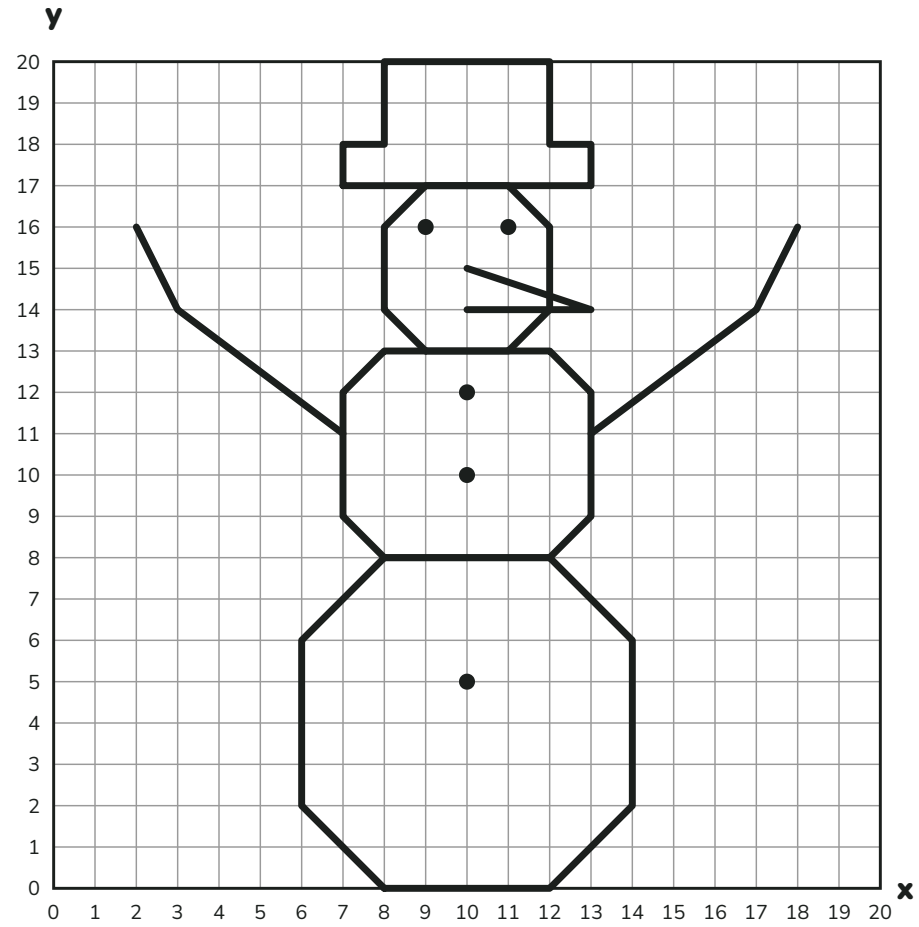
My picture is a **present**

Now color it in!

Mystery Picture: Answer Key

Coordinate Graphing · Medium · Grade 5

Join the points of each line in order with a ruler. Lift your pencil between lines. Dots get a dot.



Line 1	○ (8, 0)	○ (12, 0)	○ (14, 2)	○ (14, 6)	○ (12, 8)	○ (8, 8)	○ (6, 6)
	○ (6, 2)	○ (8, 0)					
Line 2	○ (8, 8)	○ (12, 8)	○ (13, 9)	○ (13, 12)	○ (12, 13)	○ (8, 13)	○ (7, 12)
	○ (7, 9)	○ (8, 8)					
Line 3	○ (9, 13)	○ (11, 13)	○ (12, 14)	○ (12, 16)	○ (11, 17)	○ (9, 17)	○ (8, 16)
	○ (8, 14)	○ (9, 13)					
Line 4	○ (7, 17)	○ (13, 17)	○ (13, 18)	○ (12, 18)	○ (12, 20)	○ (8, 20)	○ (8, 18)
	○ (7, 18)	○ (7, 17)					
Line 5	○ (10, 15)	○ (13, 14)	○ (10, 14)	**Line 6**	○ (7, 11)	○ (3, 14)	○ (2, 16)
Line 7	○ (13, 11)	○ (17, 14)	○ (18, 16)				
Dots	○ (9, 16)	○ (11, 16)	○ (10, 10)	○ (10, 12)	○ (10, 5)		

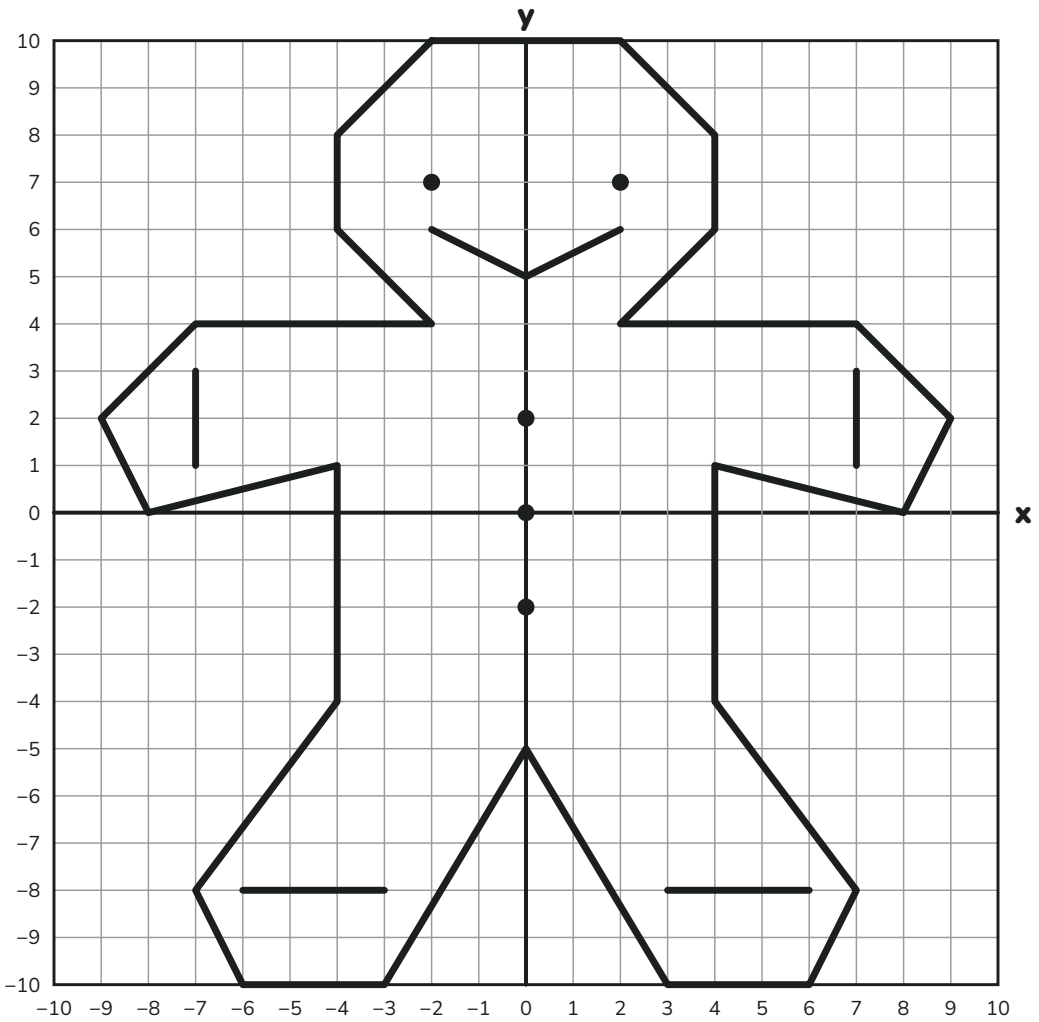
My picture is a **snowman**

Now color it in!

Mystery Picture: Answer Key

Coordinate Graphing · Four Quadrants · Grades 6 to 7

Join the points of each line in order with a ruler. Lift your pencil between lines. Dots get a dot.



Line 1	○ **(−2, 10)**	○ **(2, 10)**	○ **(4, 8)**	○ **(4, 6)**	○ **(2, 4)**	○ **(7, 4)**
	○ **(9, 2)**	○ **(8, 0)**	○ **(4, 1)**	○ **(4, −4)**	○ **(7, −8)**	○ **(6, −10)**
	○ **(3, −10)**	○ **(0, −5)**	○ **(−3, −10)**	○ **(−6, −10)**	○ **(−7, −8)**	○ **(−4, −4)**
	○ **(−4, 1)**	○ **(−8, 0)**	○ **(−9, 2)**	○ **(−7, 4)**	○ **(−2, 4)**	○ **(−4, 6)**
	○ **(−4, 8)**	○ **(−2, 10)**				
Line 2	○ **(−2, 6)**	○ **(0, 5)**	○ **(2, 6)**			
Line 3	○ **(7, 1)**	○ **(7, 3)**		**Line 4**	○ **(−7, 1)**	○ **(−7, 3)**
Line 5	○ **(3, −8)**	○ **(6, −8)**		**Line 6**	○ **(−6, −8)**	○ **(−3, −8)**
Dots	○ **(−2, 7)**	○ **(2, 7)**	○ **(0, 2)**	○ **(0, 0)**	○ **(0, −2)**	

My picture is a **gingerbread man**

Now color it in!