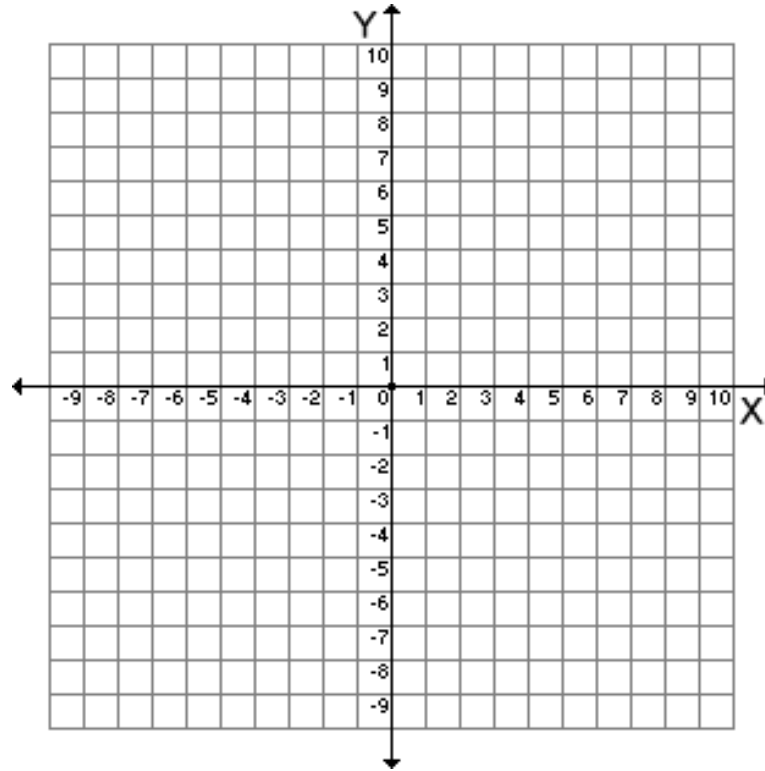


SOLUTION

THE ORDERED PAIR'S GRAPHING ACTIVITY

Graph the following points in order, connecting them as you go. When you see "polygon closes," start a new set of line segments.

- (8, 3)
- (3, 3)
- (0, 0)
- (-2, 0)
- (-5, -3)
- (-2, -3)
- (-3, -4)
- (-6, -4)
- (-7, -5)
- (-2, -5)
- (1, -2)
- (3, -2)
- (6, 1)
- (3, 1)
- (4, 2)
- (7, 2)
- (8, 3)



Polygon closes

- (0, 0)
- (3, 0)
- (2, -1)
- (-1, -1)
- (-2, -2)
- (1, -2)

Polygon Closes

You should see two interlocking letters. This figure tessellates. That means you can fill the page with interlocking figures.



How many *complete* letters can you make?