Use this coordinate plane for 1 through 3.

1. Which point is located at $(0,4)$ ?

A J
B $K$
C L
D $N$
2. What are the coordinates of point $M$ ?

A $(2,5)$
B $(5,2)$
C $(0,5)$
D $(-2,5)$
3. Which point is in Quadrant III?

A $K$
B $M$
C $N$
D H
4. Writing to Explain Graph the ordered pairs below. Describe how you do it. Connect the points in order. Identify the geometric figure you draw and tell how you know. $(-2,2),(3,4),(3,-4),(-2,-2)$

$\qquad$
$\qquad$
$\qquad$

