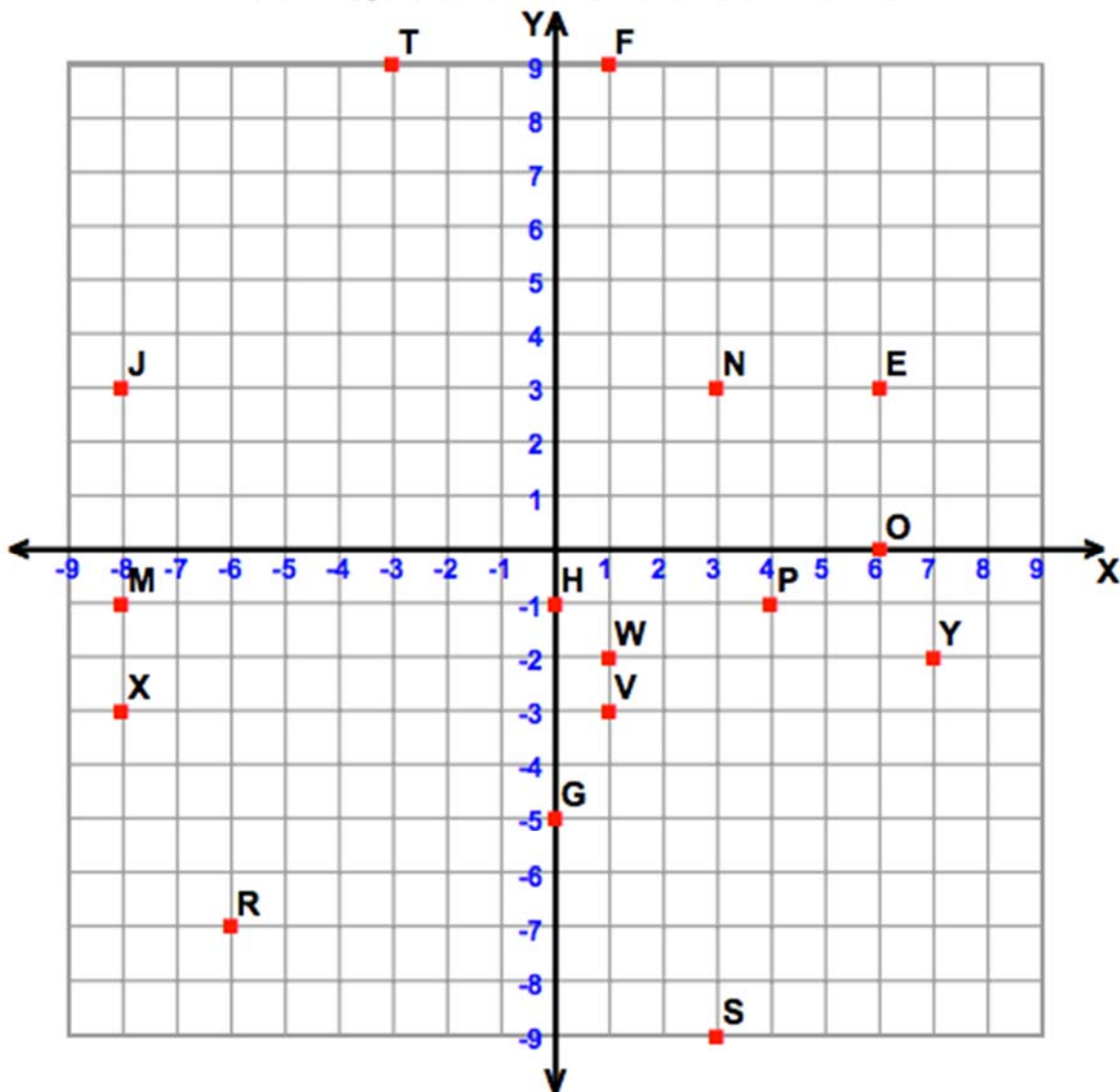


# Graphing Practice!

Name: \_\_\_\_\_



Tell which point is located at each ordered pair.

1.  $(1, -2)$  \_\_\_\_\_      2.  $(-8, -3)$  \_\_\_\_\_      3.  $(0, -5)$  \_\_\_\_\_      4.  $(-6, -7)$  \_\_\_\_\_

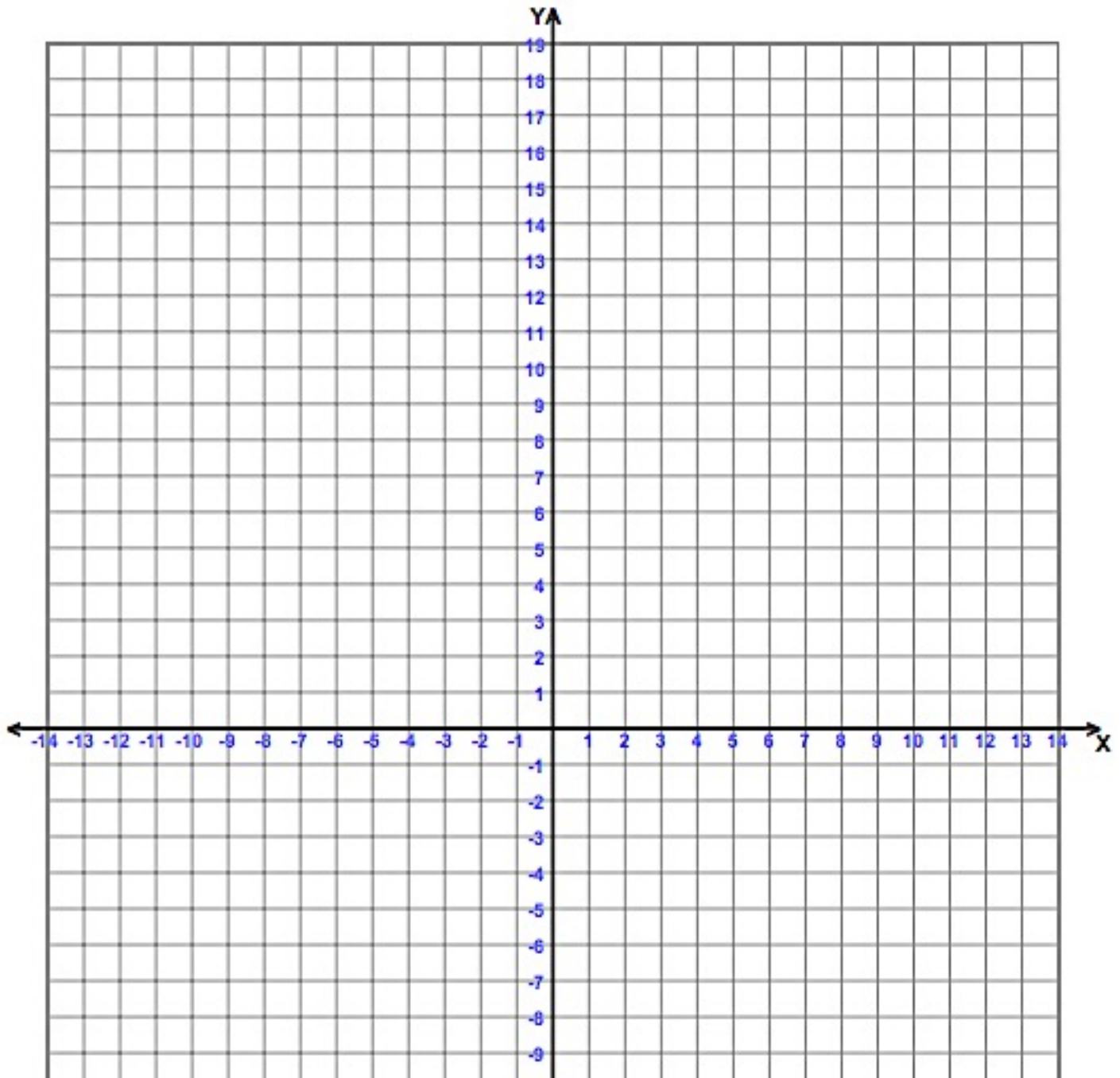
Write the ordered pair for each given point.

5. N \_\_\_\_\_      6. T \_\_\_\_\_      7. Y \_\_\_\_\_      8. S \_\_\_\_\_

Plot the following points on the coordinate grid.

9. I  $(9, -8)$       10. L  $(2, 1)$       11. U  $(-3, -2)$       12. Q  $(7, -1)$

# Connect the Dots: Yum!



For each line, plot the ordered pairs on the coordinate plane above and connect them in order.

**Line 1:** (4,1), (5,0), (5,-1), (4,-2), (2,-2), (1,-1), (1,0), (2,1), (4,1) **Line 2:** (-6,-6), (-8,-5), (-10,-5), (-10,-4) **Line 3:** (0,5), (1,4), (1,3), (0,2), (-2,2), (-3,3), (-3,4), (-2,5), (0,5) **Line 4:** (10,-2), (10,-3), (-8,-9), (-8,-8) **Line 5:** (-6,-6), (-8,-8), (10,-2), (10,0), (9,2), (8,4), (6,6), (2,8), (-3,8), (-4,7), (-4,6), (-10,-4), (-8,-4), (-6,-5), (-6,-6) **Line 6:** (1,-5), (1,-4), (0,-3), (-2,-3), (-3,-4), (-3,-5), (-2,-6) **Line 7:** (-3,1), (-5,1), (-6,0), (-6,-1), (-5,-2), (-3,-2), (-2,-1), (-2,0), (-3,1) **Line 8:** (-4,6), (1,6), (4,5), (6,3), (7,1), (8,-2), (9,-2)