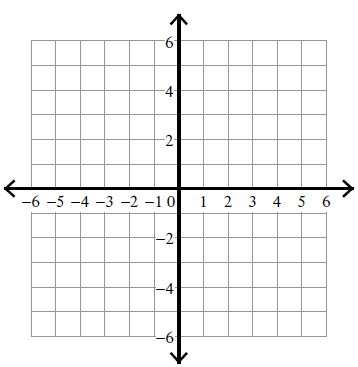
Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_\_\_Per\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Topic: Linear Functions**

**Bell Work**

**1) Solve for y: 2*x* + 3*y* = 6 (hint: get y by itself)**

**2) Graph the following set of ordered pairs: (1,-5), (-1, -2), (3,1), (5,4)**

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**3) Using y = -2*x* + 1, find the values of *y* when *x* = {-3, 0, 2}**