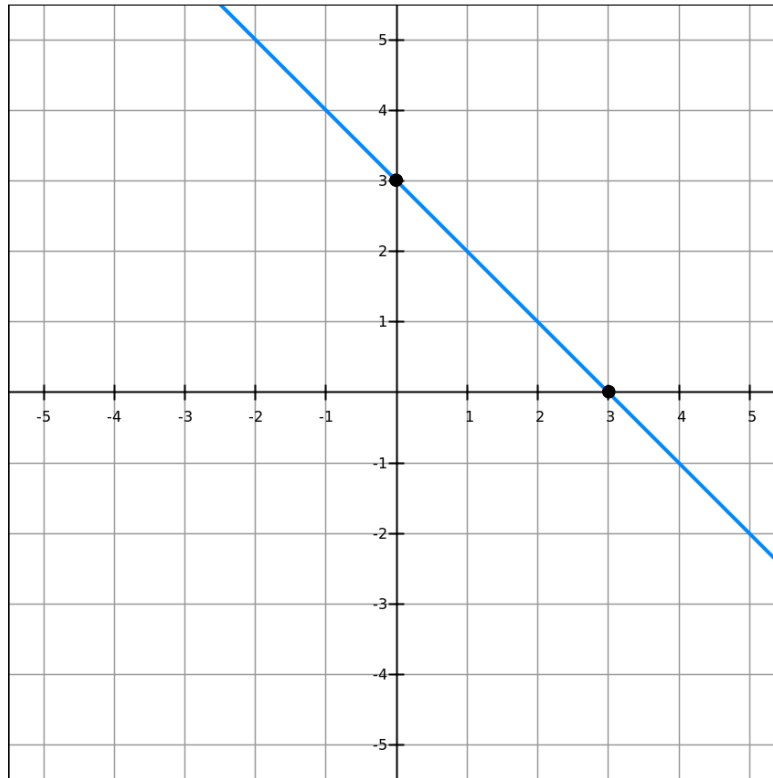


Week 5 • Friday February 6, 2014 • Warm-Up



1. The **x-intercept** of this function is (\_\_\_\_, \_\_\_\_).
2. The **y-intercept** of this function is (\_\_\_\_, \_\_\_\_).
3. To find the **slope** of this function we start at the *y*-intercept and go \_\_\_\_\_ (up/down/right/left) \_\_\_\_\_ (#) units and write \_\_\_\_\_ on the \_\_\_\_\_ (numerator/denominator).
4. Next you go \_\_\_\_\_ (up/down/right/left) \_\_\_\_\_ (#) units and write \_\_\_\_\_ on the \_\_\_\_\_ (numerator/denominator).

5. The slope of this function is:  $\frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$ .

6. The equation of this line is:

$$y = \boxed{\phantom{00}}x + \boxed{\phantom{00}}$$