

**Algebra 0507****Chapter 5****WS #6**

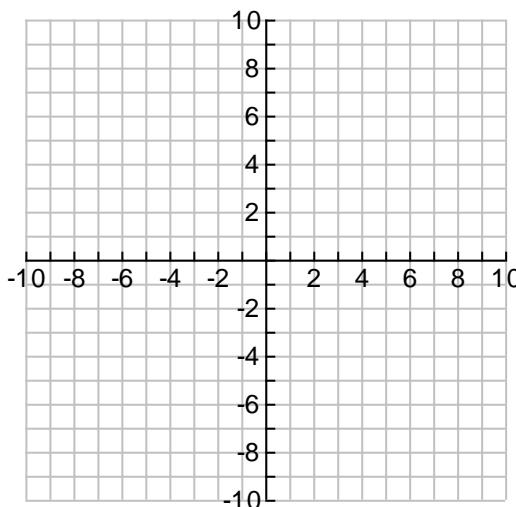
Name \_\_\_\_\_

**Find the x and y intercepts of each equation. Graph using the x and y intercept.**

1.  $-2x + 6y = 12$

x- intercept \_\_\_\_\_

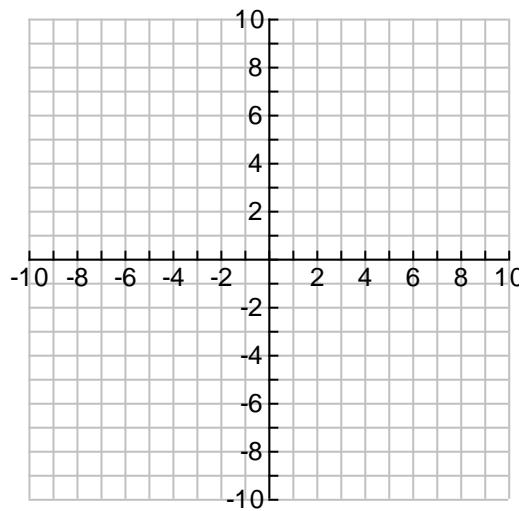
y- intercept \_\_\_\_\_



2.  $3y + x = 6$

x- intercept \_\_\_\_\_

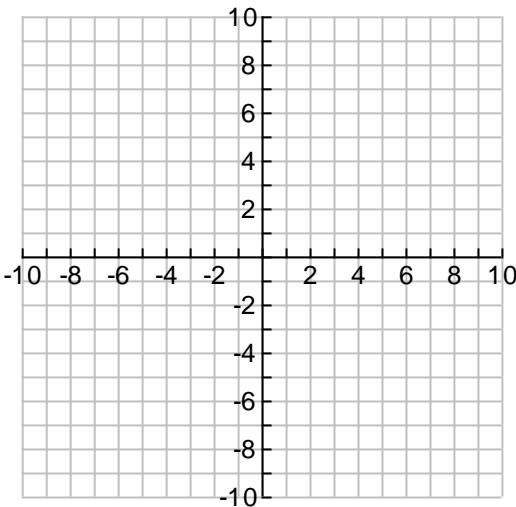
y- intercept \_\_\_\_\_



3.  $y - 4x = -4$

x- intercept \_\_\_\_\_

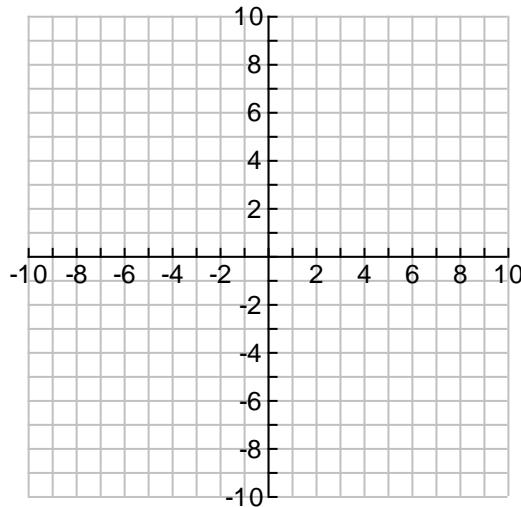
y- intercept \_\_\_\_\_



4.  $2y + x = 4$

x- intercept \_\_\_\_\_

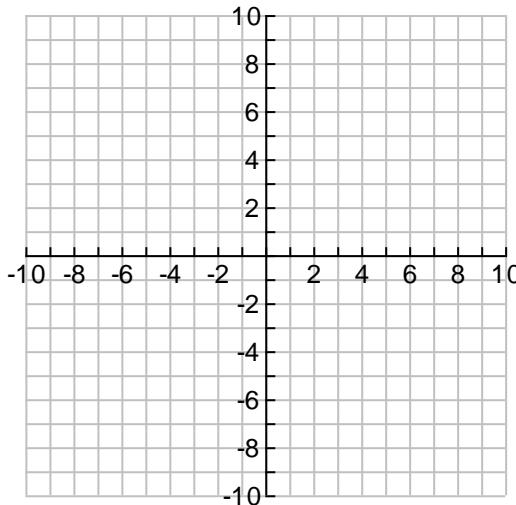
y- intercept \_\_\_\_\_



5.  $-3x + 2y = -6$

x- intercept \_\_\_\_\_

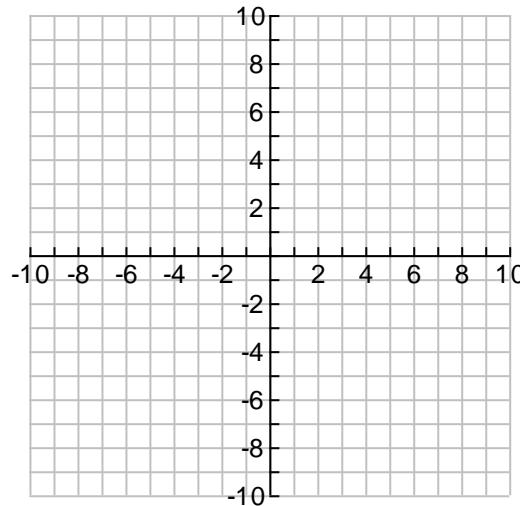
y- intercept \_\_\_\_\_



6.  $y + 5x = -5$

x- intercept \_\_\_\_\_

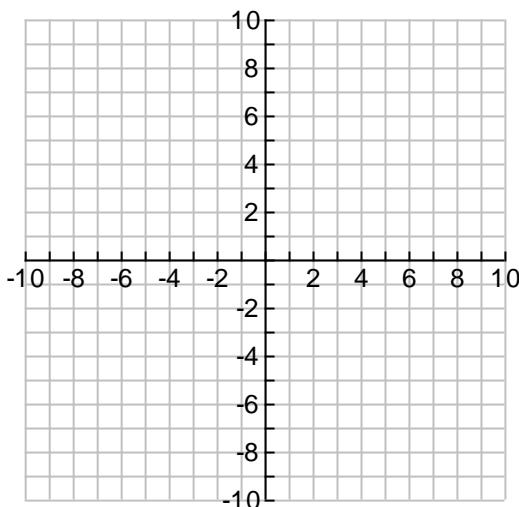
y- intercept \_\_\_\_\_



7.  $2x - y = 4$

x- intercept \_\_\_\_\_

y- intercept \_\_\_\_\_



8.  $x + y = 5$

x- intercept \_\_\_\_\_

y- intercept \_\_\_\_\_

