

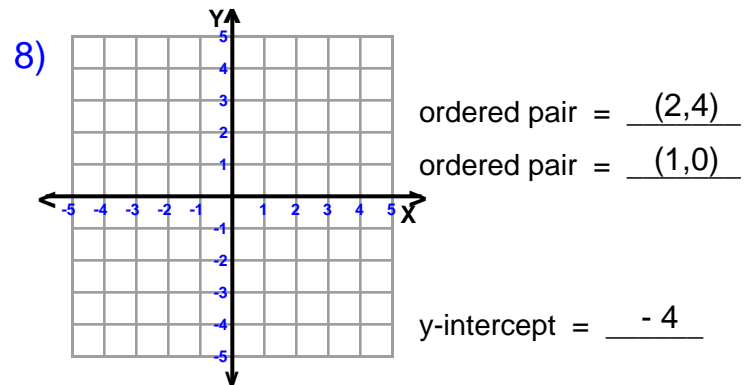
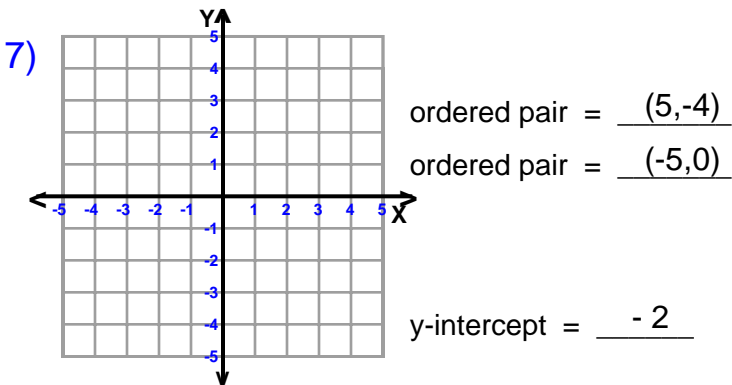
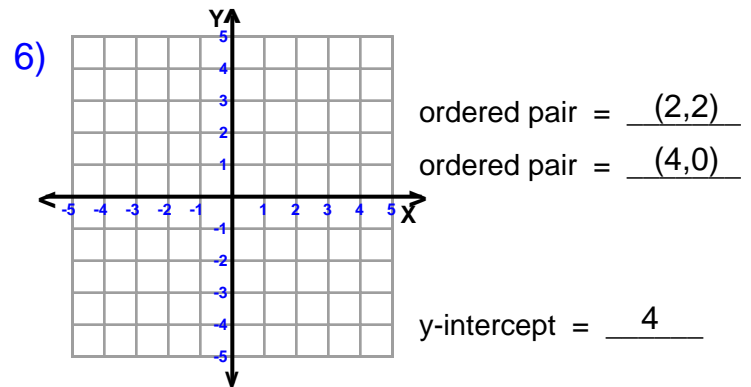
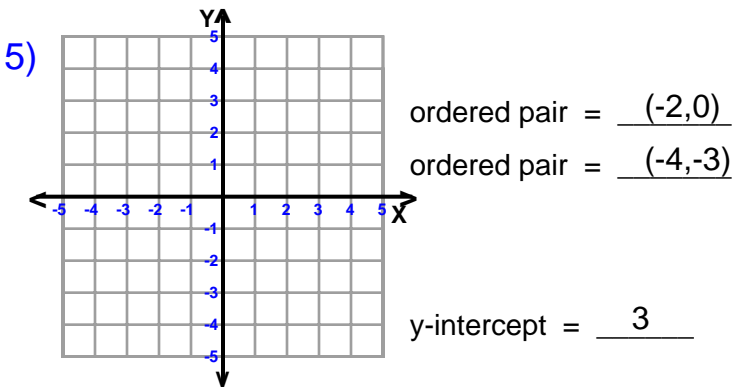
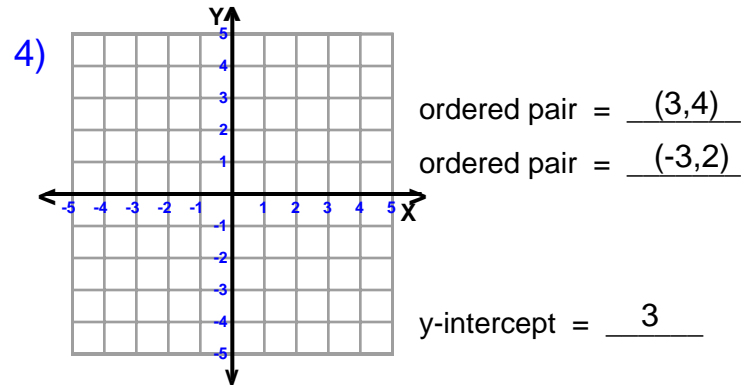
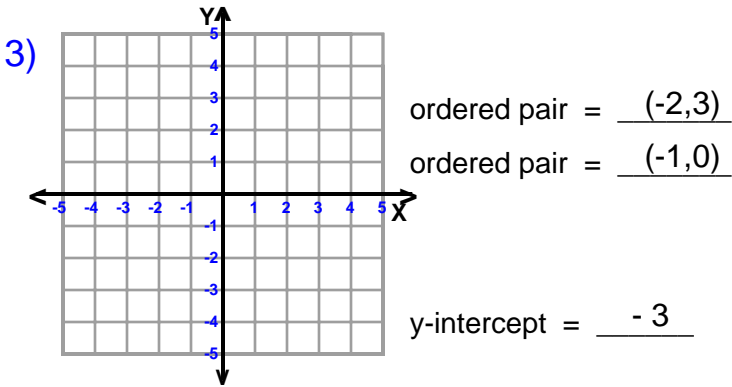
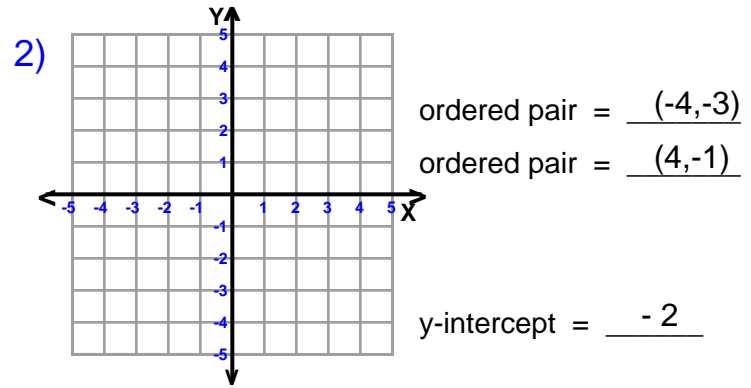
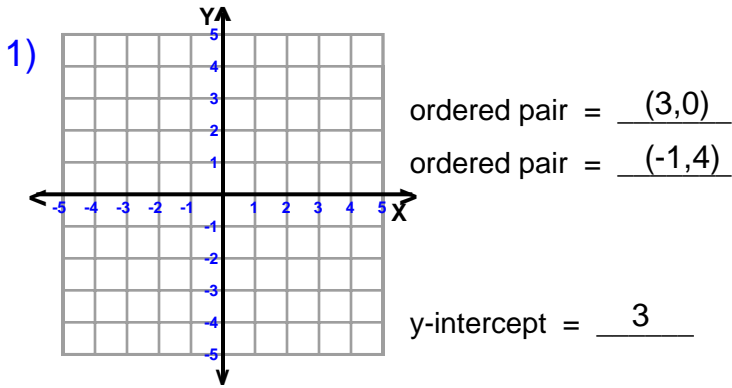
Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

### Sketch Each Line



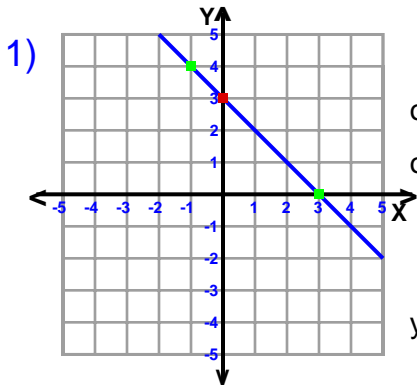
Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

### Sketch Each Line

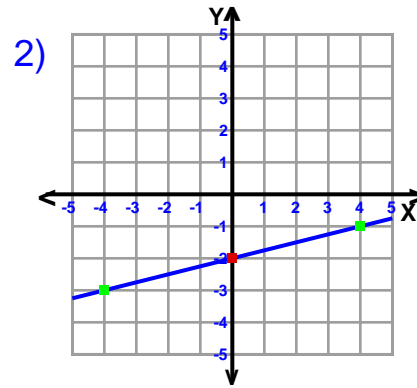


ordered pair =  $(3,0)$

ordered pair =  $(-1,4)$

$-1$

y-intercept =  $3$

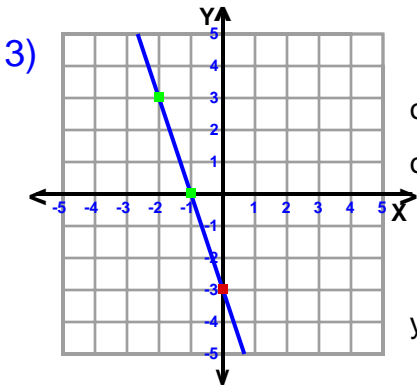


ordered pair =  $(-4,-3)$

ordered pair =  $(4,-1)$

$\frac{1}{4}$

y-intercept =  $-2$

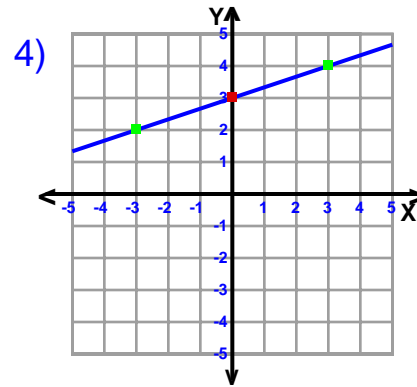


ordered pair =  $(-2,3)$

ordered pair =  $(-1,0)$

$-3$

y-intercept =  $-3$

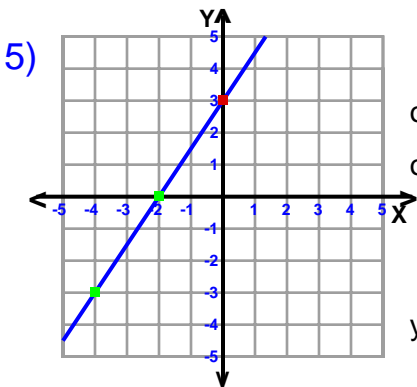


ordered pair =  $(3,4)$

ordered pair =  $(-3,2)$

$\frac{1}{3}$

y-intercept =  $3$

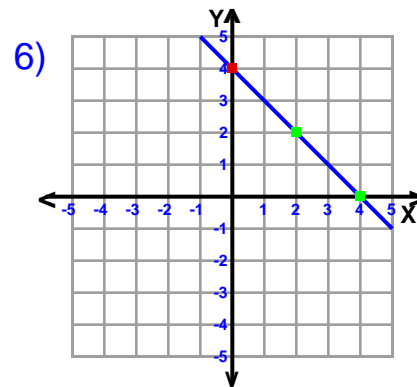


ordered pair =  $(-2,0)$

ordered pair =  $(-4,-3)$

$\frac{3}{2}$

y-intercept =  $3$

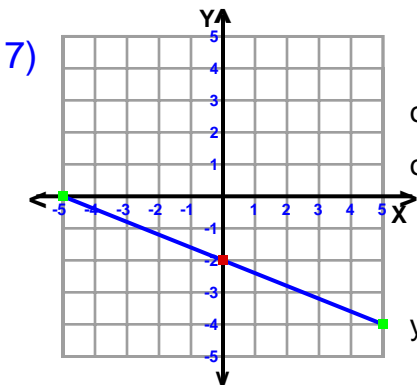


ordered pair =  $(2,2)$

ordered pair =  $(4,0)$

$-1$

y-intercept =  $4$

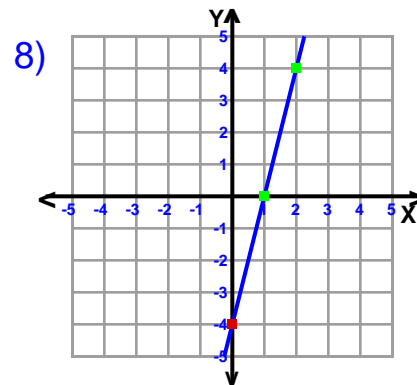


ordered pair =  $(5,-4)$

ordered pair =  $(-5,0)$

$-\frac{2}{5}$

y-intercept =  $-2$



ordered pair =  $(2,4)$

ordered pair =  $(1,0)$

$4$

y-intercept =  $-4$

