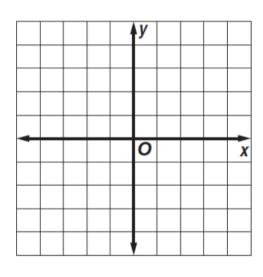
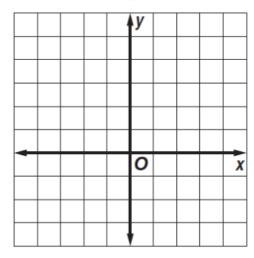
## Graph the line that satisfies each condition.

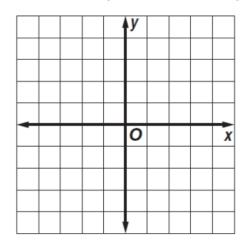
slope = 3, contains A(0, 1)



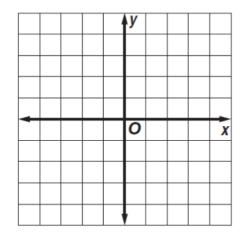
slope =  $-\frac{3}{2}$ , contains R(-4, 5)



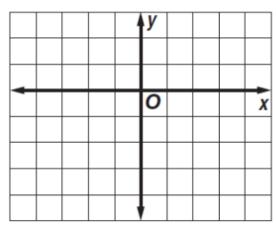
contains T(0, -2), perpendicular to  $\overrightarrow{CX}$  with C(0, 3) and X(2, -1)



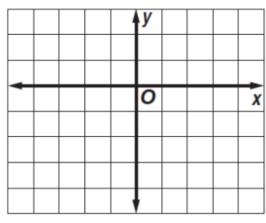
contains Y(3, 0), parallel to  $\overrightarrow{DJ}$  with D(-3, 1) and J(3, 3)



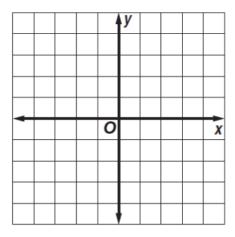
slope =  $-\frac{1}{2}$ , contains U(2, -2)



slope =  $\frac{4}{3}$ , contains P(-3, -3)



contains Z(-3,0), perpendicular to  $\overleftrightarrow{EK}$  with E(-2,4) and K(2,-2)



contains B(-4, 2), parallel to  $\overrightarrow{FG}$  with F(0, -3) and G(4, -2)

