1. Graph the ordered pairs on the coordinate plane provided. Name the quadrant each point is located.
   A \((-5, -2)\)
   B \((0, -2)\)
   C \((7, -4)\)
   D \((-4, 0)\)
   E \((0, 6)\)

2. State the ordered pairs of the points graphed.
   A
   B
   C
   D
   E
Find the solution set for each equation, given the replacement set.

3.) \( y = 4x + 1 \); (2, -1) (1, 5) (9, 2) (0, 1)

4.) \( 2x - 5y = 1 \); (-7, -3) (7, 3) (2, 1) (-2, 1)

Solve each equation if the domain is \( \{ -2, -1, 1, 3, 4 \} \).

5.) \( y = 2x + 3 \)

6.) \( 5x - 10y = 20 \)

Solve each equation for the given domain. Graph the solution set.

7.) \( y = 2x + 3 \) for \( x = \{ \frac{5}{2}, 3, -2, -1, 1, 2, 3 \} \)

8.) \( 5x + 4y = 8 \) for \( x = \{ \frac{5}{4}, -4, -1, 0, 2, 4, 6 \} \)