


- **3-83.** Solve the following systems algebraically. What does each solution reveal about the graph of the equations in the system? [Homework Help](#) 

c. $4x - 3y = -10$
 $x = \frac{1}{4}y - 1$

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

- 3-86.** Graph and completely describe $f(x) = 2^{(x-1)} - 4$.

