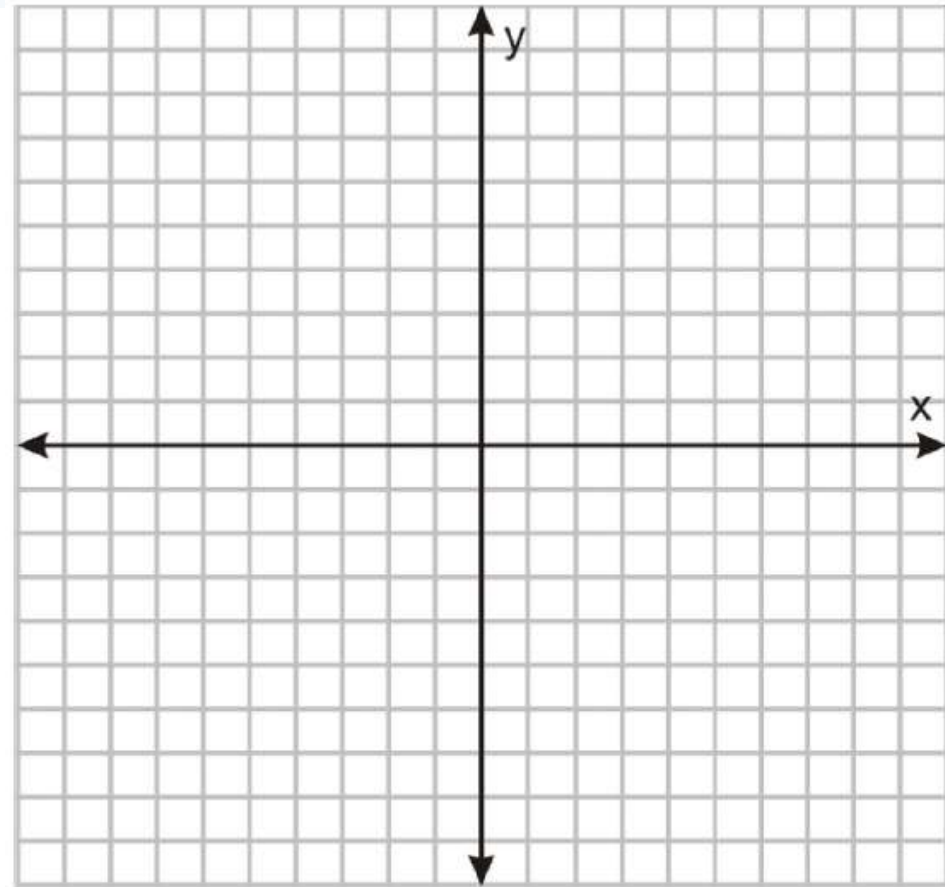


Solve each system by graphing. Tell whether the system has *one solution*, *infinitely many solutions*, or *no solution*.

23. $y = 2x - 1$

$3y = 6x - 5$



Solve each system by graphing. Tell whether the system has *one solution*, *infinitely many solutions*, or *no solution*.

27. $y - x = 5$

$3y = 3x + 15$

