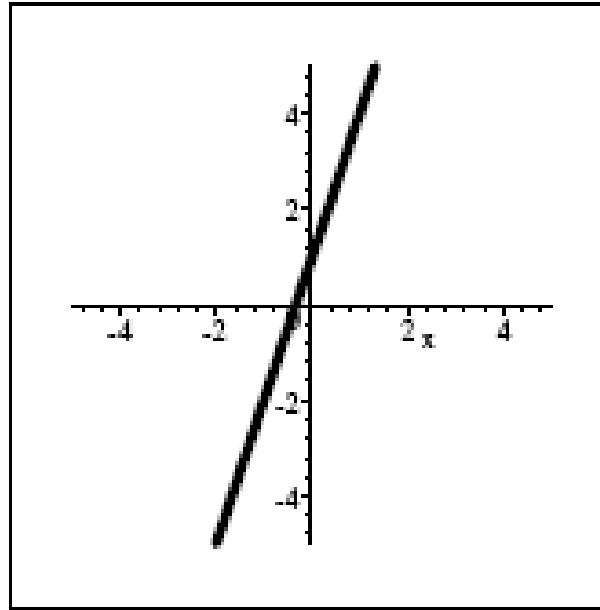
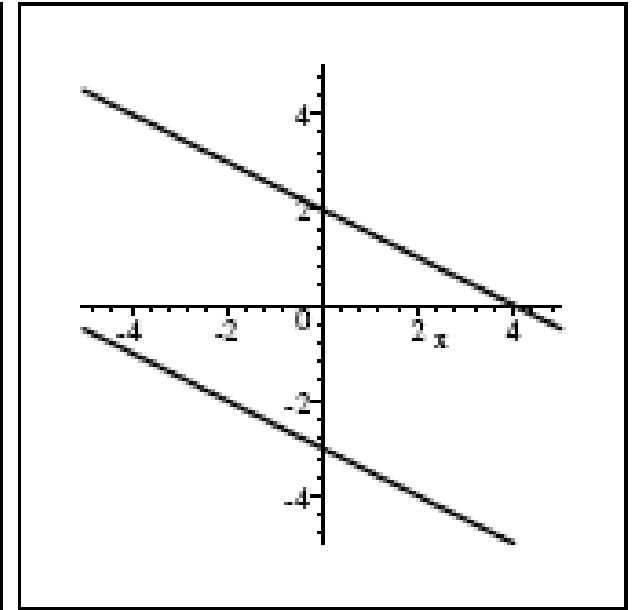


$$2x - y = 3, x + 2y = -1$$



$$y = 3x + 1, 6x - 2y = -2$$



$$y = -\frac{1}{2}x - 3, x + 2y = 4$$

**SOLUTION IS...**

**1 ordered pair**

**infinite ordered pairs**

**no ordered pair**