Graphing Systems of Equations Bingo

Directions for play:

1. Find a partner and clear off your desks.
2. Lay out the equation cards face up on a desk for both partners to see. Have the Bingo Boards and Graph Paper ready.
3. Player A chooses any two equation cards to form a system of equations. They record the equations and graph them on their graph paper to determine the solution. The equation cards are returned to the desk.
    a. If the solution is on Player A's Bingo board, they can mark it with an X.
    b. If the solution is not on the Bingo board, Player A can choose to write in the solution in a "write in" square, if one is available.
4. Player B follows the same actions in Step 3.
5. On each play, players can select any equation card, even if they have used it before. Play continues until one player gets 5 squares in a row, vertically, horizontally, or diagonally, earning Bingo.

$y = 2x - 1$ A	$y = -x - 4$ B
$y = \frac{1}{3}x + 3$ C	$2x + y = 3$ D
$y = -4$ E	$y = -2x$ F
$y = -2x - 4$ G	$y = x$ H

$4x + y = -1$ I	$y = 2x - 4$ J
$x = -2$ K	$x = 3$ L
$y = 3$ M	(blank)
(blank)	(blank)