Graphing Ordered Pairs

CRITICAL THINKING AND PROBLEM SOLVING

(5, 4) ________
(6, 8) ________
(3, 4) ________
(1, 1) ________
(4, 6) ________
(5, 5) ________
(9, 9) ________

(8, 6) ________
(7, 9) ________
(8, 4) ________

Slide: 3 units right
4 units up
(____, ____)

Slide: 2 units left
3 units down
(____, ____)

Slide: 5 units left
5 units up
(____, ____)

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Graphing Ordered Pairs

In an ordered pair the first coordinate tells how far right to move.
The second coordinate tells how far up to move.
To locate (5, 3), begin at 0 and move 5 units to the right.
Next, beginning at 0, move 3 units up. (5, 3) is at the point where
the two dashed lines meet.

Graph (3, 8).

Write the ordered pair for the point. ( )

Graph (7, 5).

Write the ordered pair for the point. ( )

Graph (9, 6).

Write the ordered pair for the point. ( )

Graph (1, 8).

Graph (4, 4).

Graph (7, 7).