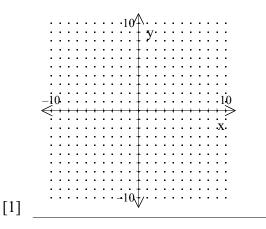
Algebra I Practice A.REI.D.12: Graphing Linear Inequalities 4
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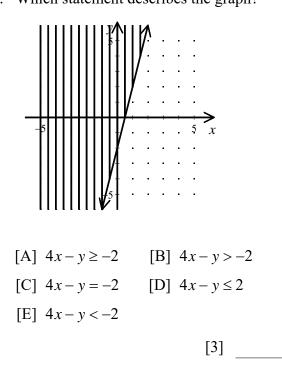
 Use the symbol ≥ to write a linear inequality that has (-3, 3) as a solution. Draw a graph to show that (-3, 3) is a solution to your inequality.



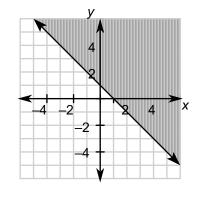
Write an inequality that has (-1, -15), (2, -2), (5, 8), and (-5, -17) as solutions.

[2]

3. Which statement describes the graph?



4. Which statement describes the graph?



[A] y > -x+1 [B]  $y \ge -x+1$ 

[C] y < -x+1 [D] y = -x+1[E]  $y \le -x+1$ 

[4]

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