Applications of Systems of Equations HSE.9

Encouragement: Typically, an equation involving one variable can be modified into the form $ax + b = cx + d$ where a, b, c, and d are real numbers. Sometimes, however, we need to solve for more than one variable at a time.

(a) Provide three distinct ordered pairs that satisfy the equation $3x + 2y = 120$.

(b) Explain why the equation $3x + 2y = 120$ has infinitely many solutions.

(c) Explain why the equation $3x + 2y = 120$ has infinitely many solutions in the context of the following scenario: Kori spends a total of $120 on pens and pencils. Pens cost $3 each and pencils cost $2 each. Let x represent the number of pens Kori buys and let y represent the number of pencils Kori buys.

(d) Provide three ordered pairs that satisfy the inequality $3x + 2y < 120$.

(e) Explain why the ordered pairs that satisfy the inequality $3x + 2y < 120$ do not satisfy the scenario in part (c).

(f) Explain why the ordered pairs that satisfy the inequality $3x + 2y < 120$ do not satisfy the scenario in part (c).

(g) Graph the inequality $3x + 2y < 120$ in the coordinate plane below.

(h) Explain why the ordered pairs that satisfy the inequality $3x + 2y < 120$ do not satisfy the scenario in part (c).

(i) Explain why the ordered pairs that satisfy the inequality $3x + 2y < 120$ do not satisfy the scenario in part (c).

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