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sample 1: equations, system of equations, percent problems, relations and functions.

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sample 2: Find equation of line, domain and range from graph, midpoint and distance of line segments, slopes of perpendicular and parallel lines.

Free Algebra Questions and Problems with Answers

For the system of equations

$2x - y = 4$ and $6x - 3y = 3$ K

to have an infinite number of solutions, the two equations must be equivalent. If we multiply all terms of the first equation by 3, we obtain $6x - 3y = 12$ For the two equations to be equivalent we must have $12 = 3K$ which when solved gives $K = 4$.

Textbook Answers | GradeSaver

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ACT Math - Intermediate
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Systems of Equations

Examples: 1. If $x - y = 5$ and $x + y = 5$, the $y = ?$ A. -5 B. 0 C. $\frac{1}{5}$ D. 5 E. $-\frac{1}{5}$ 2. Given that x is an integer, for which of the