

Graphing is the best way to solve this system	Graphing is the best way to solve this system
$y = \frac{3}{2}x - 1$ $y = x - 2$	$x - y = 1$ $4x - 2y = 6$
Substitution is the best way to solve this system	Substitution is the best way to solve this system

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$-18x + 6y = 24$ $3x = y - 2$	$2y = 14x + 10$ $9x - y = -9$
Elimination is the best way to solve this system	Elimination is the best way to solve this system

Substitution is the best way to solve this system	Substitution is the best way to solve this system
<p>During football games, the school concession stand sells pretzels and hot dogs. A hot dog sells for \$2.50 and a pretzel sells for \$2.00. During one game, the stand makes \$336.00. If the number of hot dogs sold was twice as much as the number of pretzels sold, how many hot dogs did they sell?</p>	<p>A business rents in-line skates for \$15 and bicycles for \$30. Last Tuesday, the business rented 25 items and collected \$450 for the rentals. How many bicycles did they rent?</p>
Elimination is the best way to solve this system	Elimination is the best way to solve this system