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## Systems of Equations Crossword



## Across

2. A statement that the values of two mathematical expressions are equal (indicated by the sign =).
3. The solution to a system of equations is a
$\qquad$ point ( $\mathrm{x}, \mathrm{y}$ ).
4. If the lines on the system of linear equations are parallel, then it has
5. To $\qquad$ means to replace one thing with another that are equivalent.
6. If the lines of a system of linear equations have one solution, then the lines $\qquad$ .
7. A $\qquad$ of linear equations have two or or more linear equations.
Down
8. Letters like $x$ and $y$ that represent $a$ number.
9. If the system of two linear equations have no solution, then the lines are $\qquad$ .
10. During the elimination method, our goal is to turn the coefficients of either variables into
11. A system with two lines that have the same slope and same $y$-intercept have $\qquad$ solutions
