$\qquad$ Period: $\qquad$ Date: $\qquad$
Solving Systems of Equations Algebraically (Solving Systems of Equations by Substitution and Elimination) Bell work

## Choose the appropriate answer.

1. Equations having common solution are called liner/simultaneous equation.
2. The solution of $x+9=3$ is $\mathbf{x}=\mathbf{3} / \mathbf{x}=\mathbf{6}$.
3. The solution of $9 x-4 y=-14$ and $4 x-9 y=1$ is $(\mathbf{2}, \mathbf{1}) /(\mathbf{2}, \mathbf{8})$
4. The solution of $7 x-3 y=1$ and $2 x+y=17$ is $(\mathbf{4}, \mathbf{9}) /(\mathbf{9}, \mathbf{4})$
5. The number of solutions to te system $x+y=1$ and $3 x+5 y=7$ are $\mathbf{2} / \mathbf{3}$.
$\qquad$ Period: $\qquad$ Date: $\qquad$
Solving Systems of Equations Algebraically (Solving Systems of Equations by Substitution and Elimination) Bell work

## Choose the appropriate answer.

1. Equations having common solution are called liner/simultaneous equation.
2. The solution of $x+9=3$ is $x=3 / x=6$.
3. The solution of $9 x-4 y=-14$ and $4 x-9 y=1$ is $(2,1) /(2,8)$
4. The solution of $7 x-3 y=1$ and $2 x+y=17$ is $(4,9) /(9,4)$
5. The number of solutions of $x+y=1$ and $3 x+5 y=7$ are $2 / 3$.
