




## Math II Systems of Equations

In the space below, write a linear equation that give ONE solution, TWO solutions and NO solution.


ONE SOLUTION
$\left\{\begin{array}{l}y=x^{2}-x-5 \\ y=-5\end{array}\right.$
TWO SOLUTIONS
$\left\{\begin{array}{l}y=x^{2}-x-5 \\ y=-3\end{array}\right.$
NO SOLUTIONS
$\left\{\begin{array}{l}y=x^{2}-x-5 \\ y=-6\end{array}\right.$


