System of linear equations with two variables   4%

Instructions: solve the exercises and write the procedure in the class notebook

Substitution methods

1. $\begin{cases} x + 2y = 5 \\ x + y = 4 \end{cases}$	2. $\begin{cases} x - y = 2 \\ 2x + y = 19 \end{cases}$
Solution (,)	Solution (,)