***РЕШЕНИЕ СИСТЕМ ДВУХ УРАВНЕНИЙ СПОСОБОМ ПОДСТАНОВКИ***

 **1 вариант 2 вариант**

$\left\{ \begin{array}{c}x-y=0\\x-3y=6\end{array}\right.$ (-3;-3) $\left\{ \begin{array}{c}x+y=5\\3x+y=7 \end{array}\right.$ (1;4)

$\left\{ \begin{array}{c}3x-y=3\\3x-2y=0\end{array}\right.$ (2;3) $\left\{\begin{array}{c}2x+y=1\\5x+2y=0\end{array}\right.$ (-2;5)

$\left\{\begin{array}{c}3x+2y=7\\ x-2y=-3 \end{array}\right.$ (1;2) $\left\{ \begin{array}{c}x+y=6\\ 5x-2y=9\end{array}\right.$ (3;3)

$ \left\{ \begin{array}{c}\frac{x}{3}-\frac{y}{3}=4\\\frac{x}{4}+\frac{y}{4}=2\end{array}\right. $ (10;-2) $\left\{ \begin{array}{c}\frac{x}{5}+\frac{y}{5}=2\\\frac{x}{2}-\frac{y}{2}=1\end{array}\right.$ (6;4)

$\left\{ \begin{array}{c}4x-3y=-1\\x-5y=4\end{array}\right.$ (-1;1) $\left\{ \begin{array}{c}2x-5y=-7\\x-3y=-5\end{array}\right.$ (4;3)