# Example 

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Here's the $1^{\text {st }}$ equation:

$$
\begin{equation*}
x+y=7 \tag{*}
\end{equation*}
$$

And, here's the $2^{\text {nd }}$ one:

$$
x-y=-2
$$

Solving equations * and \#, we get:

$$
x=2, y=5
$$

Does it seem alright?

