In this step by step method, we will use a pencil and paper method to solve equations, rather than use the full CAS capability of Classpad.

Start in Main, enter both equations $2x - 3y = -1$ and $x + y = 7$.

A pencil and paper approach might be to add the first equation to three times the second.

Simplify the sum of these equations.

Finally we substitute the value of x into the simpler equation and solve for y.