Given the following:

Minimize \( C = 2x - 3y \)

Subject to:
\[
\begin{align*}
  x + y & \leq 6 \\
  -x + 2y & \geq 6 \\
  x & \geq 0, \ y & \geq 0
\end{align*}
\]

1. Rewrite the above in "proper" form, if necessary.

Maximize \(-C = -2x + 3y\)

Subject to:
\[
\begin{align*}
  x + y & \leq 6 \\
  x - 2y & \leq -6 \\
  x & \geq 0, \ y & \geq 0
\end{align*}
\]

2. Introduce slack variables and convert to a system of equations:

\[
\begin{align*}
  x + y + u & = 6 \\
  x - 2y + v & = -6 \\
  2x - 3y + (-C) & = 0
\end{align*}
\]

3. Put into into a Tableau, choose 1st pivot element; then stop! Do not pivot!