Solve the system using Gaussian elimination.

 2x + y = 1

-2x + 3y = -13

Find the indicated matrix.

 Let A = $\left[\begin{matrix}1&3\\2&4\end{matrix}\right]$ and B = $\left[\begin{matrix}0&4\\-1&6\end{matrix}\right]$ Find 2A + B.

For the given matrix A, find -A.

 A = $\left[\begin{matrix}3&-7\\ -6&7\end{matrix}\right]$