In addition to turning in your for-loops and value of $\left|\sigma_x\right|_{\max}$, report the following items:

 $K_{1165,1647}$ for your global stiffness matrix, K

 $K_{1664,1339}$ for your global stiffness matrix, K

 $Q_{\rm 5244}$ of your global nodal loads vector

 Q_{5259} of your global nodal loads vector

 $d_{
m 3616}$ of your global nodal displacement vector

 $d_{\it 5476}$ of your global nodal displacement vector