Group $\qquad$ Scribe

Other group members

## Group Quiz for Sections 2.3

Show that if the matrix $\mathbf{A}$ is invertible, then the system $\mathbf{A x}=\mathbf{b}$ has a unique solution for every $\mathbf{b}$.

Hint: Note that there are two parts to this question: existence and uniqueness.

