Group_____ Scribe_____

Other group members_____

Group Quiz for Section 2.4

Find the inverse of the matrix

$$
\begin{bmatrix}
1 & 0 & 0 & 0 & 0 \\
0 & 1 & 0 & 2 & 0 \\
0 & 0 & 1 & 0 & 0 \\
0 & 0 & 0 & 1 & 0 \\
0 & 0 & 0 & 0 & 1
\end{bmatrix}.
$$

(You may use anything you like from the section, but be clear about what you are using!)