$$\begin{bmatrix}
4 & -1 & 0 \\
-1 & 4 & -1 \\
0 & -1 & 4
\end{bmatrix} \times \begin{bmatrix}
2 \\
4 \\
10
\end{bmatrix}$$
FOR (WHAN)
$$= \times [\lambda, \mu]$$

$$= \times$$

CANCEL 2017 SUMMER GRAD APP MAKER PHYSICAL THEORY nge 277, Then delsoc

MAKE CHUZMCE