Linear transformations with Matrices lesson 8 - Reflection in the x axis

Magic Monk Tutorials

1   **Reflect the point** $P = \begin{pmatrix} -27 \\ -44 \end{pmatrix}$ **about the** x **axis.**

2   **Reflect the point** $P = \begin{pmatrix} 1 \\ 2 \end{pmatrix}$ **about the** x **axis.**

3   **Reflect the below triangle about the** x **axis.**