



≡ Item Navigation

AB=0 When A and B Are Not zero

Let $A = \begin{pmatrix} -1 & -2 \\ -4 & -8 \end{pmatrix}$. Construct a two-by-two matrix B such that AB is the zero matrix. Use two different nonzero columns for B .

✓ Completed

[Go to next item](#)



Like



Dislike



Report an issue