

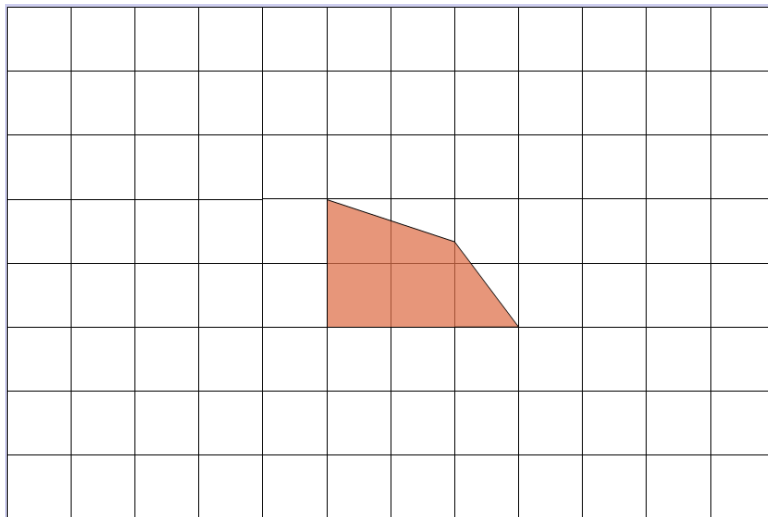


4 Question Challenge on...

Vector Translations

Translate Shape A below to its new position, as given by the vectors: $A \rightarrow B \begin{pmatrix} 4 \\ 1 \end{pmatrix}$ and $A \rightarrow C \begin{pmatrix} -5 \\ 3 \end{pmatrix}$.

Q1 & 2



Write down the vector of both translations below (starting from A).

Q3 & 4

