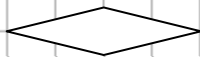
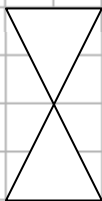


Basic Translations Practice #1

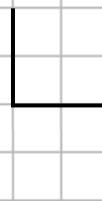
Translate $\begin{pmatrix} 4 \\ 0 \end{pmatrix}$



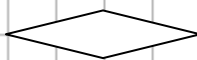
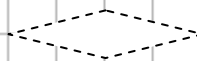
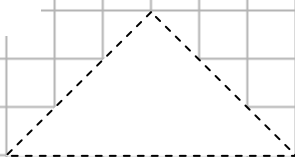
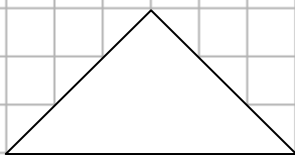
Translate $\begin{pmatrix} 3 \\ 2 \end{pmatrix}$



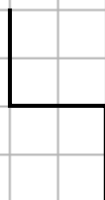
Translate $\begin{pmatrix} 2 \\ 2 \end{pmatrix}$



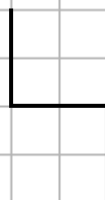
Specify the translations
(from solid to dotted)



Translate $\begin{pmatrix} -4 \\ 0 \end{pmatrix}$



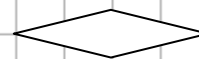
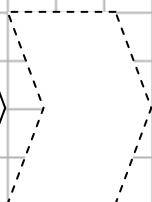
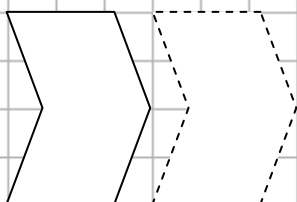
Translate $\begin{pmatrix} 0 \\ -2 \end{pmatrix}$



Translate $\begin{pmatrix} -1 \\ -3 \end{pmatrix}$



Specify the translations
(from solid to dotted)

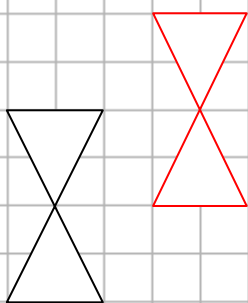


Answers: Basic Translations Practice #1

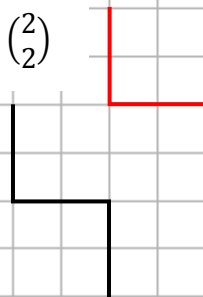
Translate $\begin{pmatrix} 4 \\ 0 \end{pmatrix}$



Translate $\begin{pmatrix} 3 \\ 2 \end{pmatrix}$

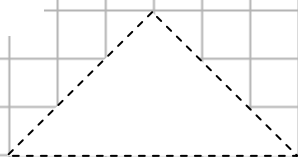
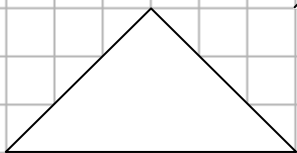


Translate $\begin{pmatrix} 2 \\ 2 \end{pmatrix}$

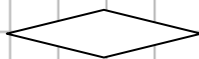
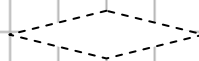


Specify the translations
(from solid to dotted)

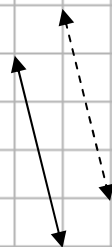
Translate $\begin{pmatrix} 6 \\ 3 \end{pmatrix}$



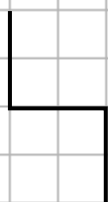
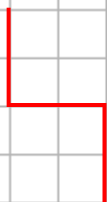
Translate $\begin{pmatrix} 0 \\ 4 \end{pmatrix}$



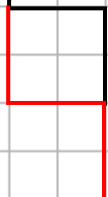
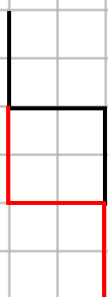
Translate $\begin{pmatrix} 1 \\ 1 \end{pmatrix}$



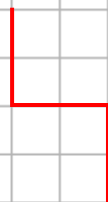
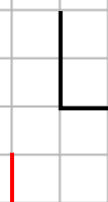
Translate $\begin{pmatrix} -4 \\ 0 \end{pmatrix}$



Translate $\begin{pmatrix} 0 \\ -2 \end{pmatrix}$

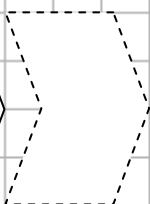
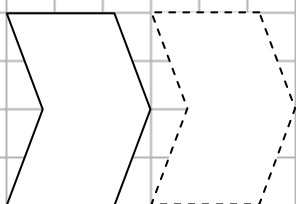


Translate $\begin{pmatrix} -1 \\ -3 \end{pmatrix}$

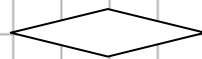


Specify the translations
(from solid to dotted)

Translate $\begin{pmatrix} 3 \\ -2 \end{pmatrix}$



Translate $\begin{pmatrix} -4 \\ 1 \end{pmatrix}$



Translate $\begin{pmatrix} 3 \\ 0 \end{pmatrix}$

