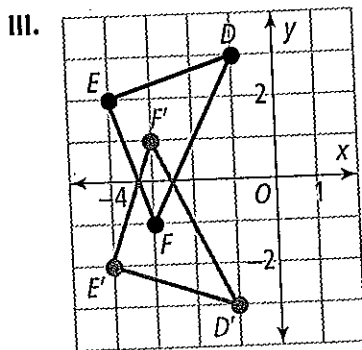
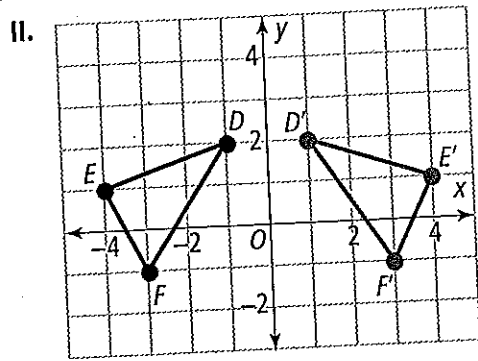
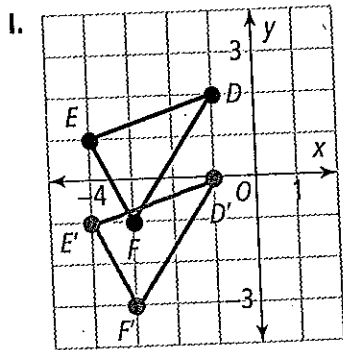


# Got It?

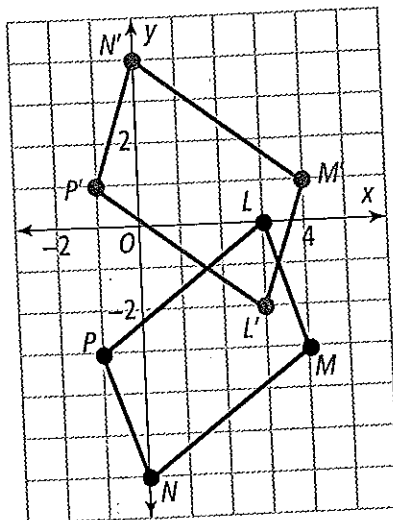
## PART 1 Got It

Which graph shows a reflection of  $\triangle DEF$  across the  $x$ -axis?



## PART 2 Got It

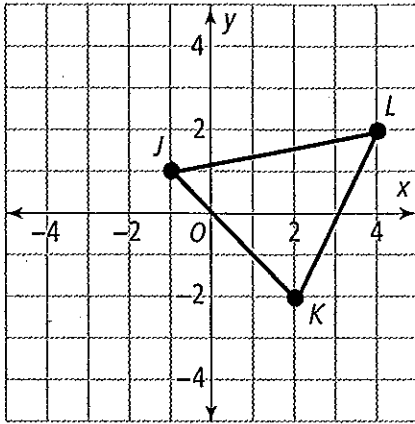
$LMNP$  is a parallelogram. Describe in words how to map  $LMNP$  to its image  $L'M'N'P'$ .



# Got It?

## PART 3 Got It

▶ If you reflect  $\triangle JKL$  across the  $y$ -axis,, what are the coordinates of  $J'$ ?



Discuss with a classmate

Circle the keyword *coordinates*.

Write a definition for this word, using the diagram from the problem as part of your definition.