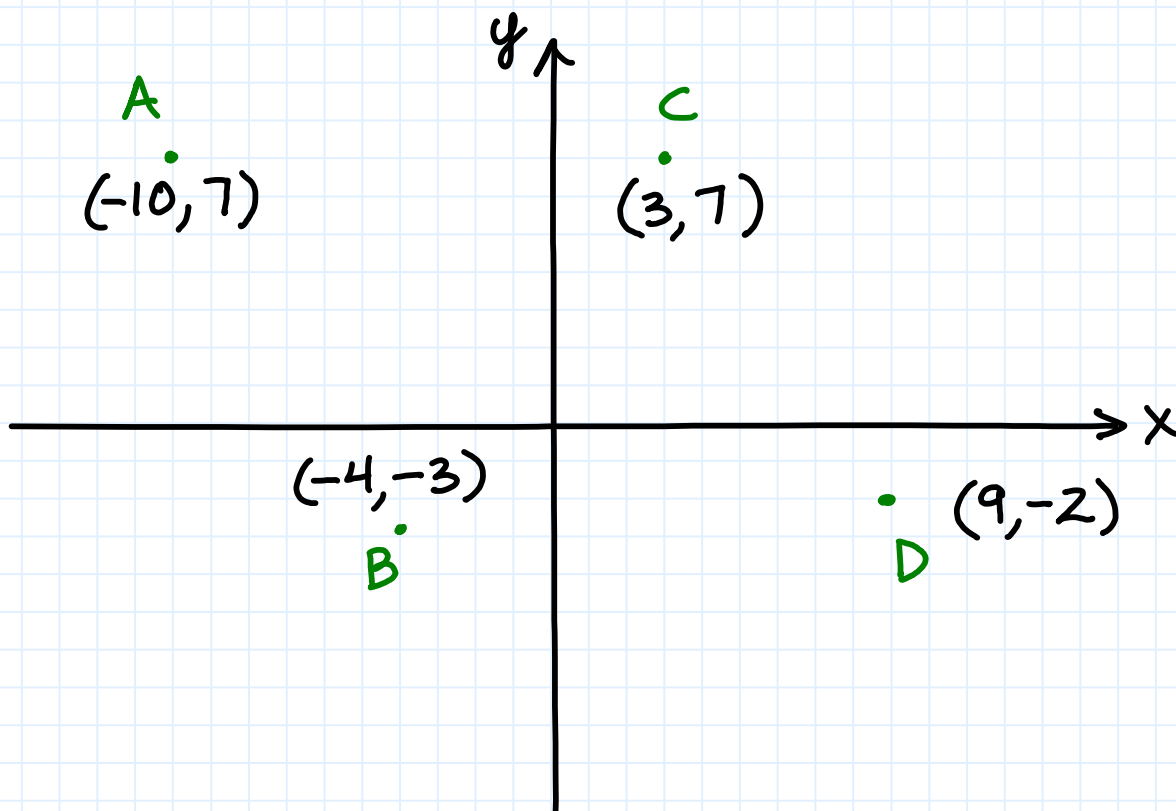


## Overview of problems

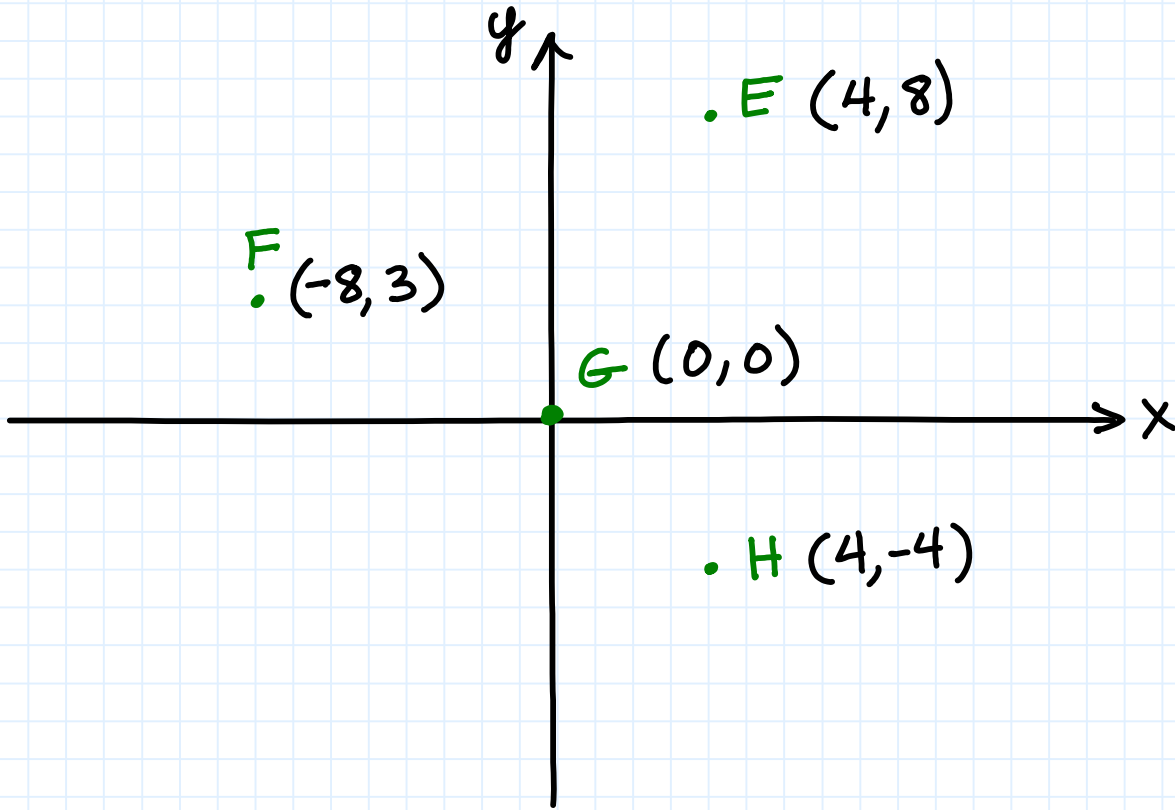


Example Set: A

The points are reflected in the x-axis. State the coordinate of the images.



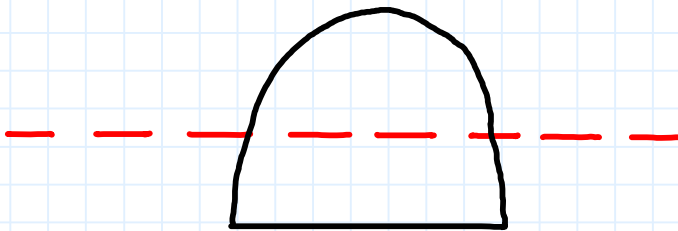
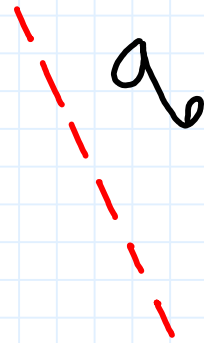
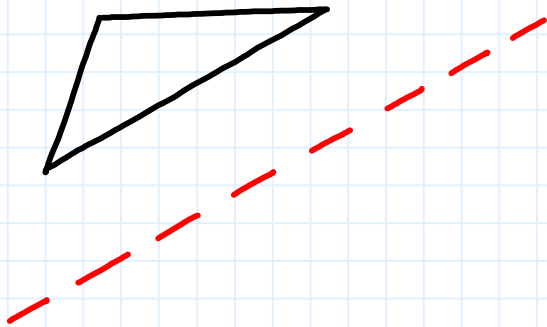
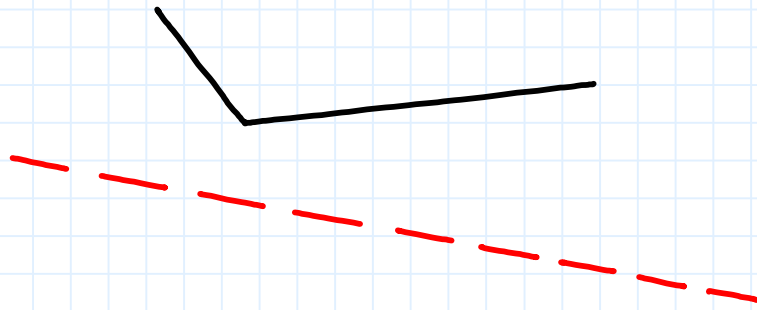
The points are reflected in the  $y$ -axis. State the coordinate of the images.





## Example Set: B

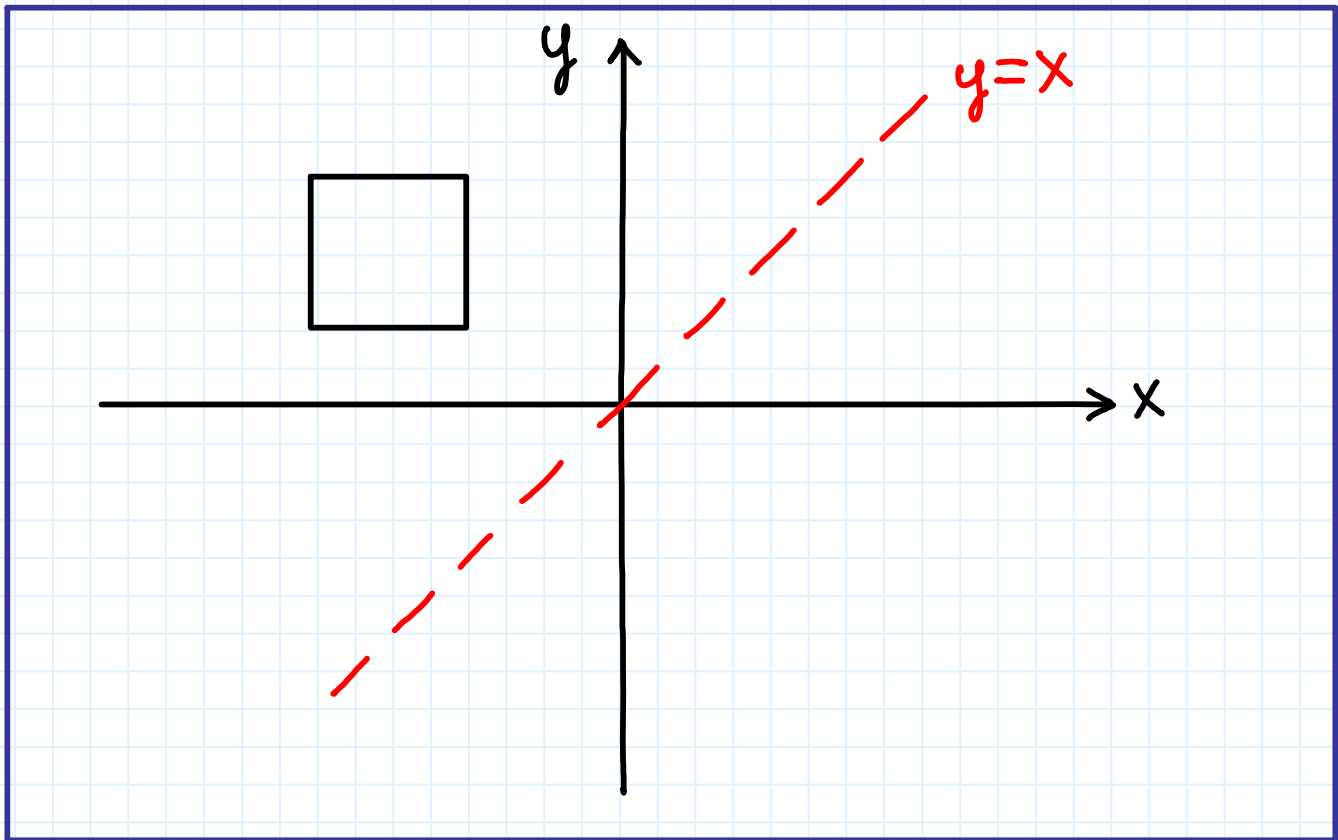
Sketch the reflection of each figure. Use the dashed line as the axis of reflection.

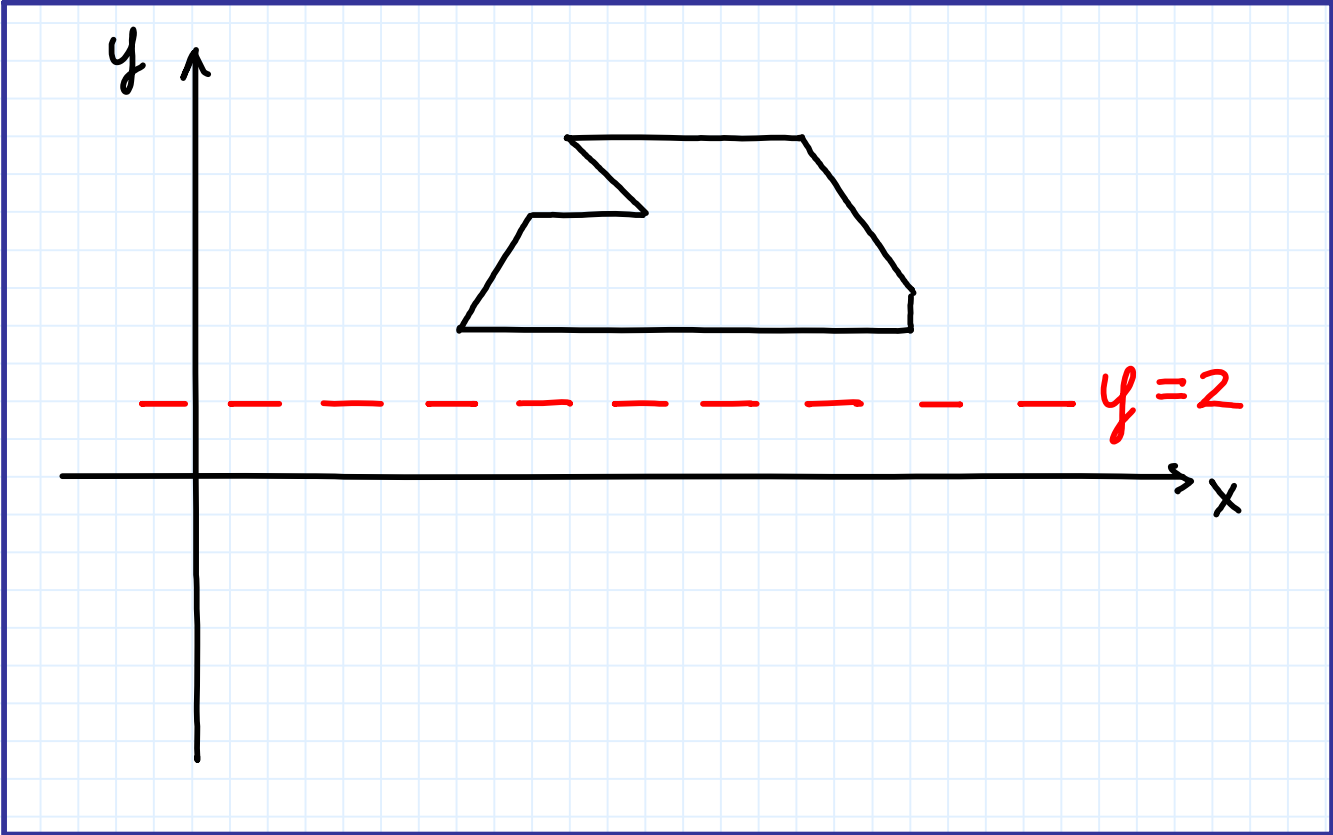




## Example Set: C

Sketch the reflection of each figure on graph paper.  
Use the dashed line as the axis of reflection.



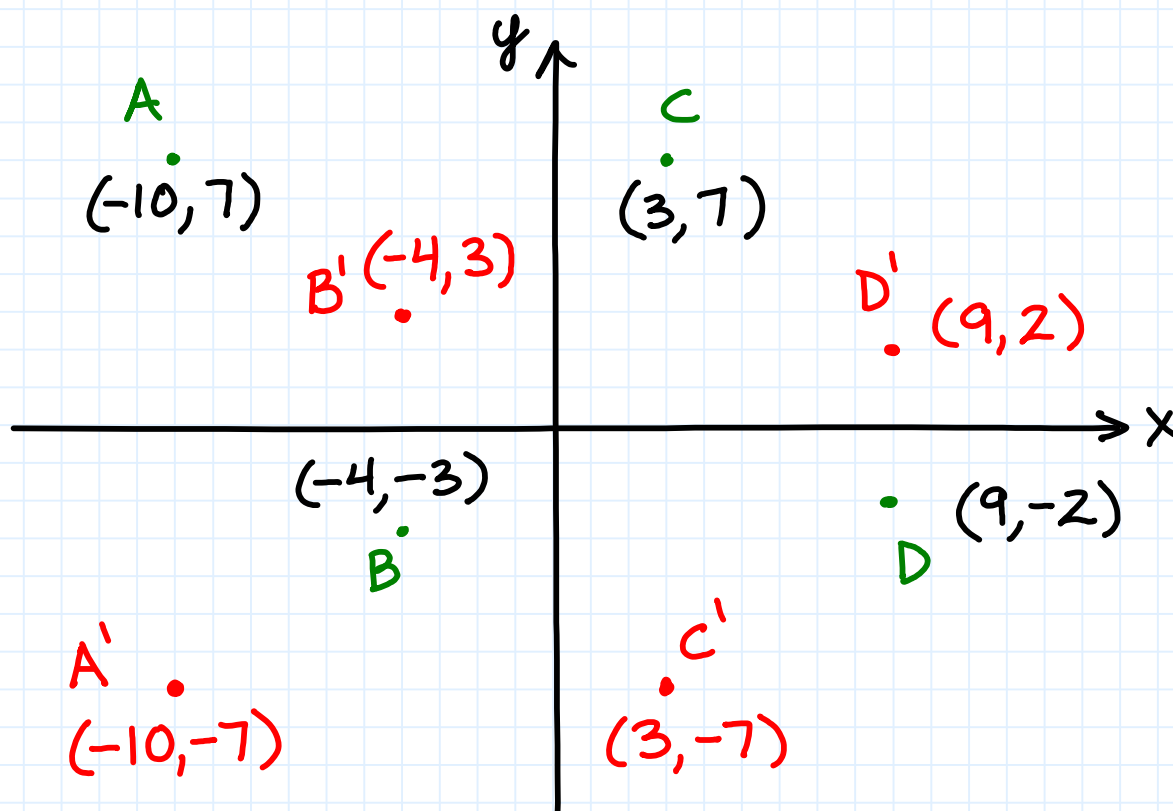


## Overview of problems- KEY

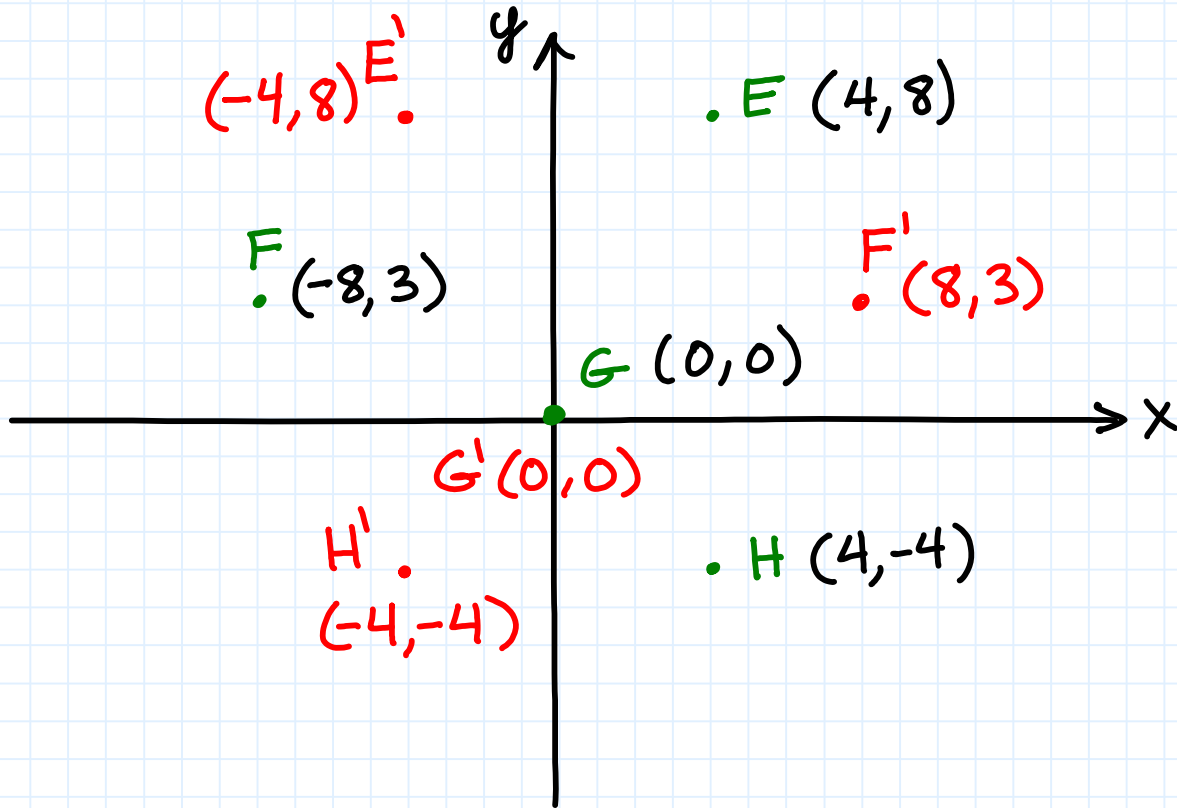


Example Set: A

The points are reflected in the x-axis. State the coordinate of the images.



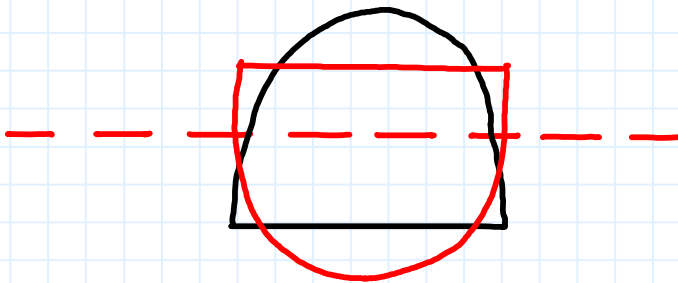
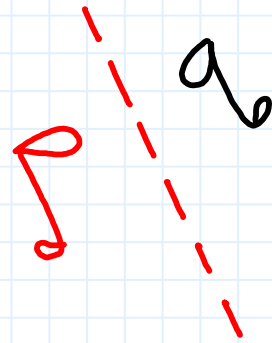
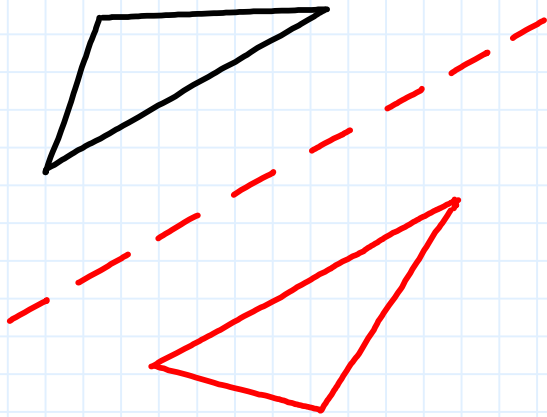
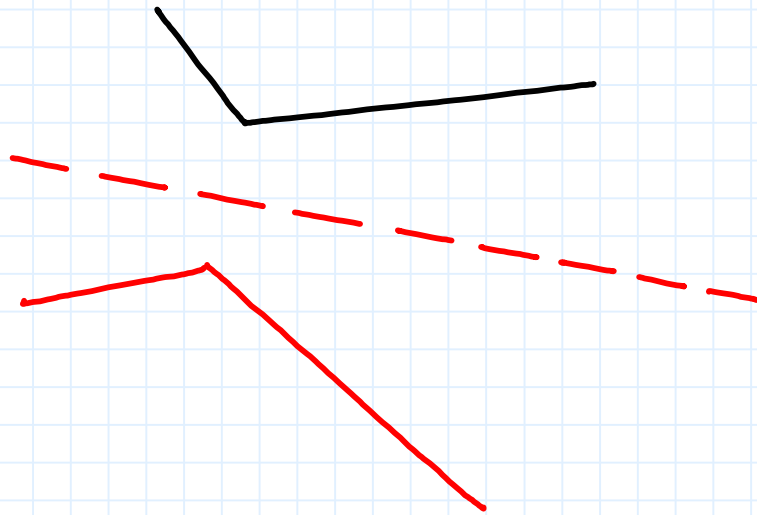
The points are reflected in the y-axis. State the coordinate of the images.





# Example Set: B

Sketch the reflection of each figure. Use the dashed line as the axis of reflection.





## Example Set: C

Sketch the reflection of each figure on graph paper.  
Use the dashed line as the axis of reflection.

