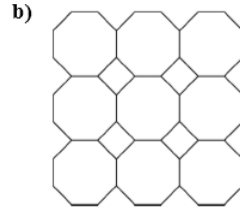
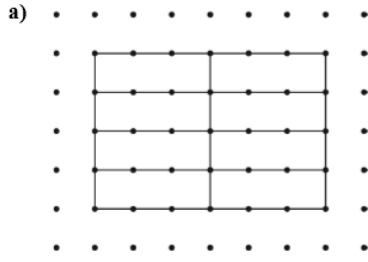


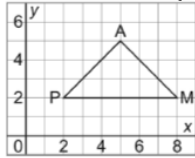
Warm-up:

1. Draw in the lines of symmetry in each design.



April 26, 2019

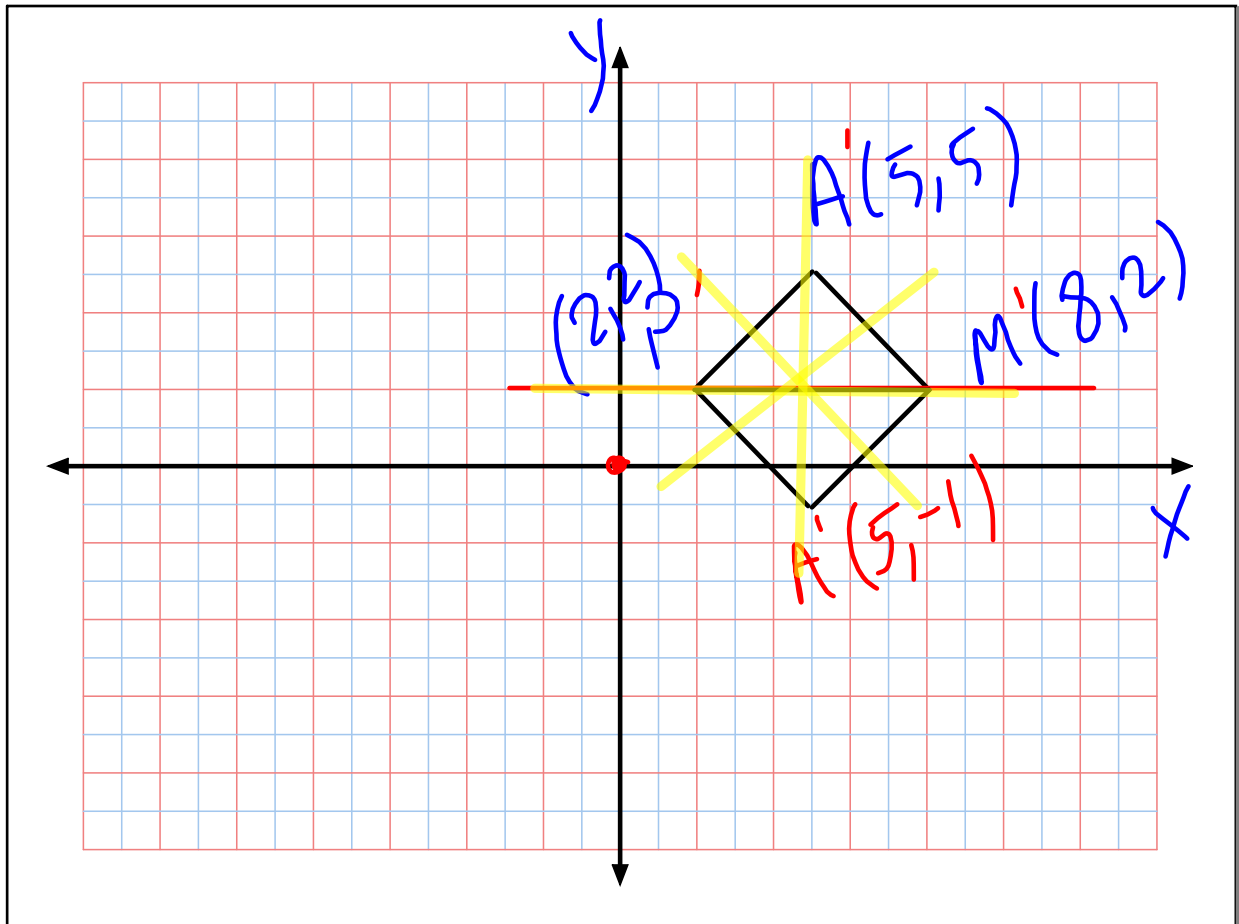
2. Draw the image of $\triangle PAM$ after each reflection below.
Write the coordinates of the larger shape formed by $\triangle PAM$ and its reflection images.
Draw the lines of symmetry of the larger shape.



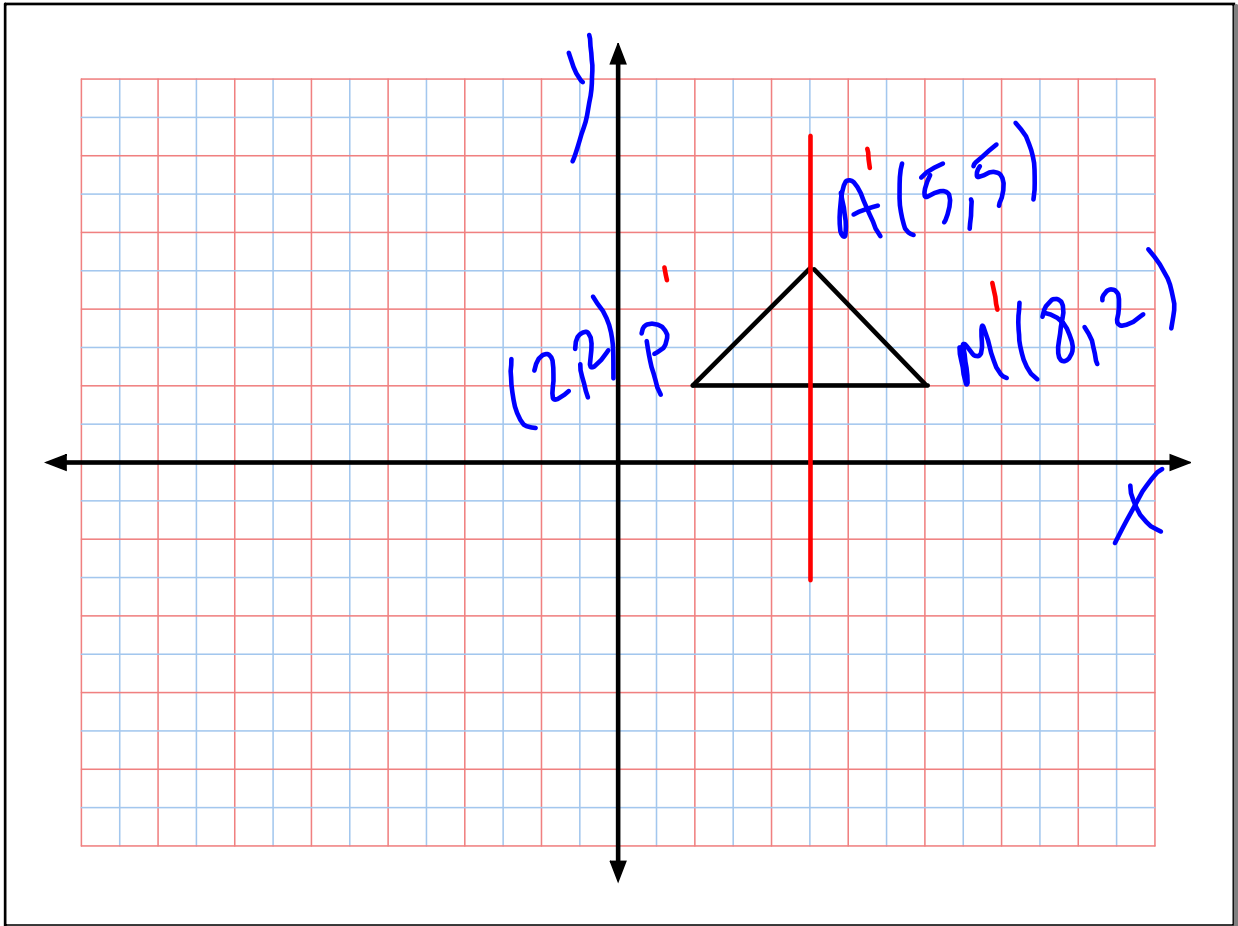
$A(5, 5)$
 $M(8, 2)$
 $P(2, 2)$

- a) Reflect $\triangle PAM$ in the horizontal line passing through 2 on the y -axis.
- b) Reflect $\triangle PAM$ in the vertical line passing through 5 on the x -axis.
- c) Reflect $\triangle PAM$ in the oblique line passing through the points $(2, 2)$ and $(5, 5)$.

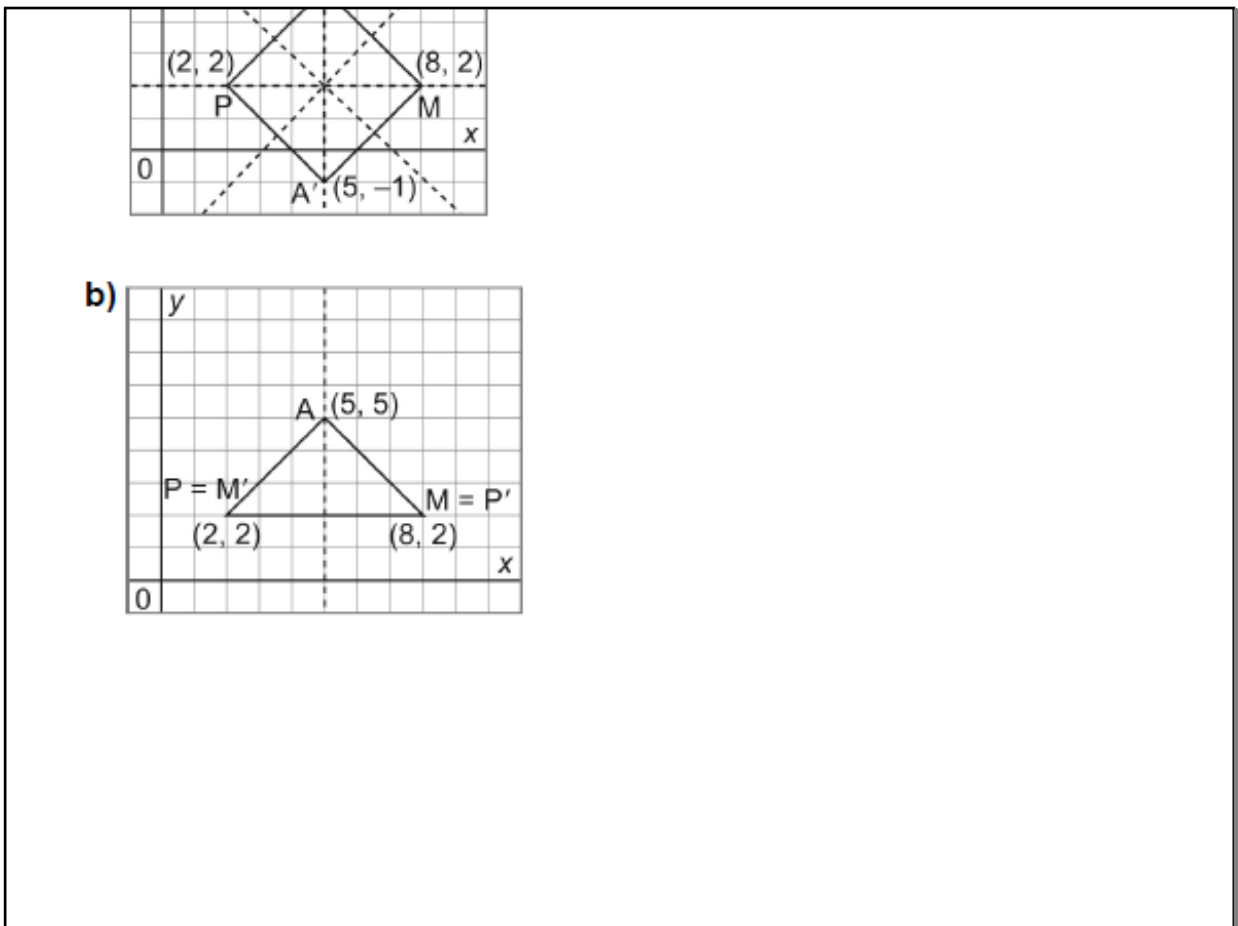
May 14-11:19 AM



Apr 26-8:54 AM



Apr 26-8:54 AM



Apr 26-9:50 AM