
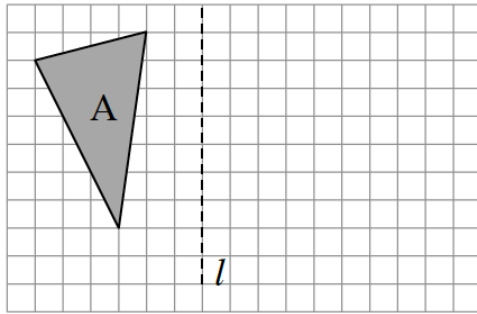
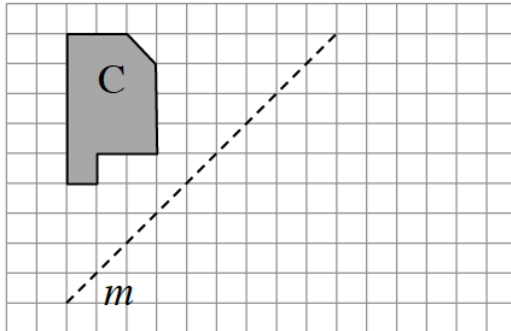


- **3-140.** Copy the diagrams below on graph paper. Then find the result when each indicated transformation is performed. [3-140 HW eTool](#)(Desmos) [Desmos Accessibility](#) [Homework Help](#) .

- a. Reflect Figure A across line l .



- c. Reflect Figure C across line m .



- **3-141.** Solve each of the following equations. Explain or justify each of your steps. Be sure to show your work carefully and check your answers.

a. $2(3x - 4) = 22$

b. $6(2x - 5) = -(x + 4)$