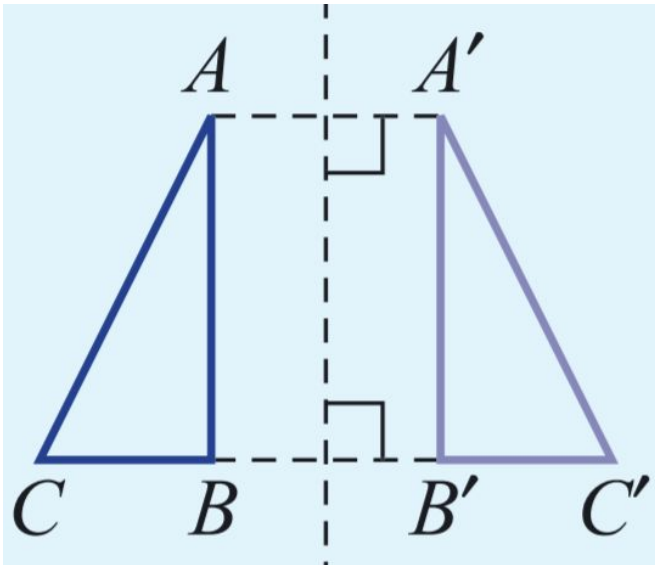# REFLECTION

Reflection creates an image reversed as in a mirror or water.

- Each point is reflected at right angles to the mirror line.
- The image of a point A is generally noted A'.
- The size of the image is unchanged (it's an "isometric transformation").