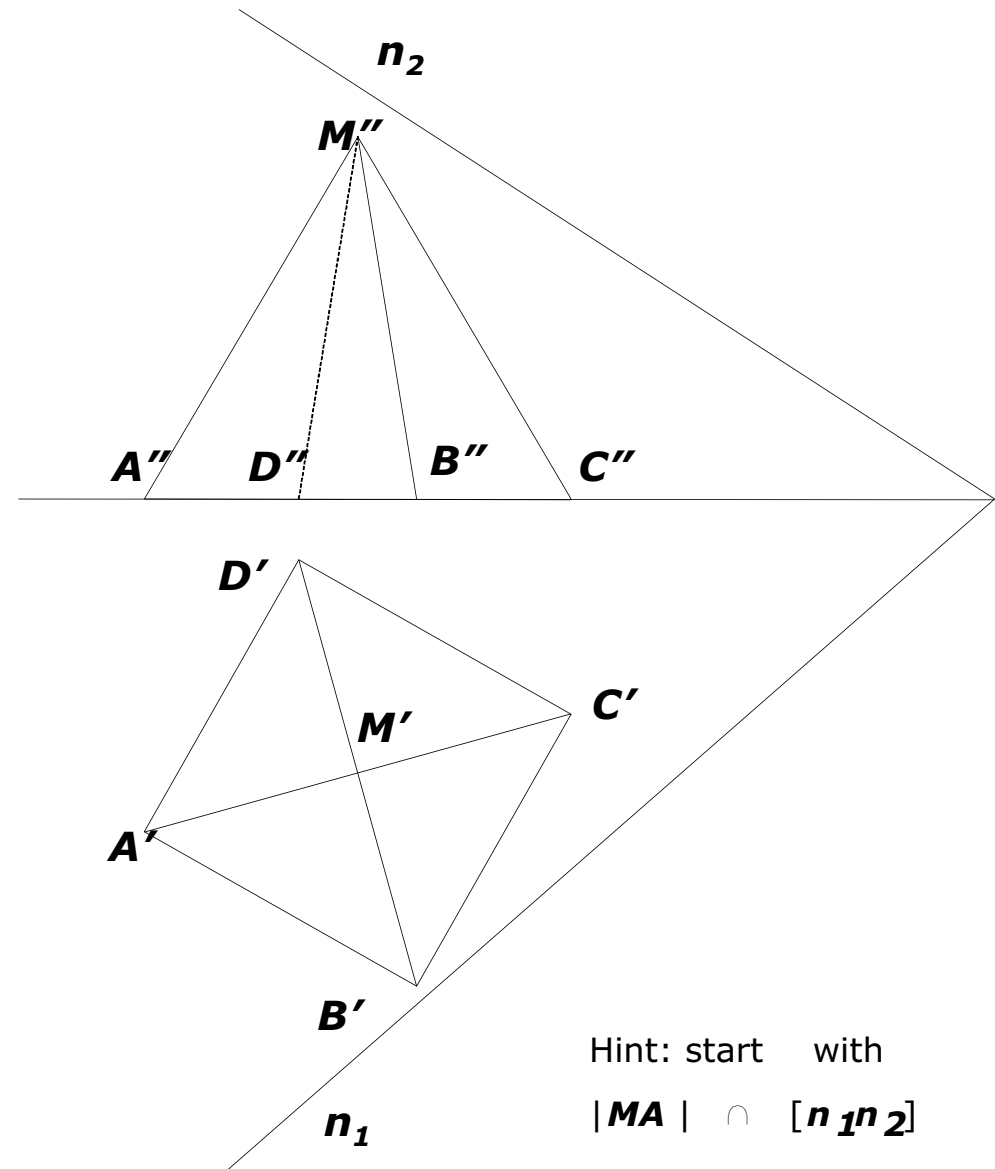The relation between the base polygon and the polygon of intersection is   *central -axial collineation*   .

The axis of   collineation   is the line of intersection of the base plane and the plane of intersection, the center is the apex of the pyramid.

A pair of corresponding points is the pedal point of a lateral edge and the piercing point of the edge in the plane of intersection.

Hint: start   with

$|MA| \cap [n_1 n_2]$