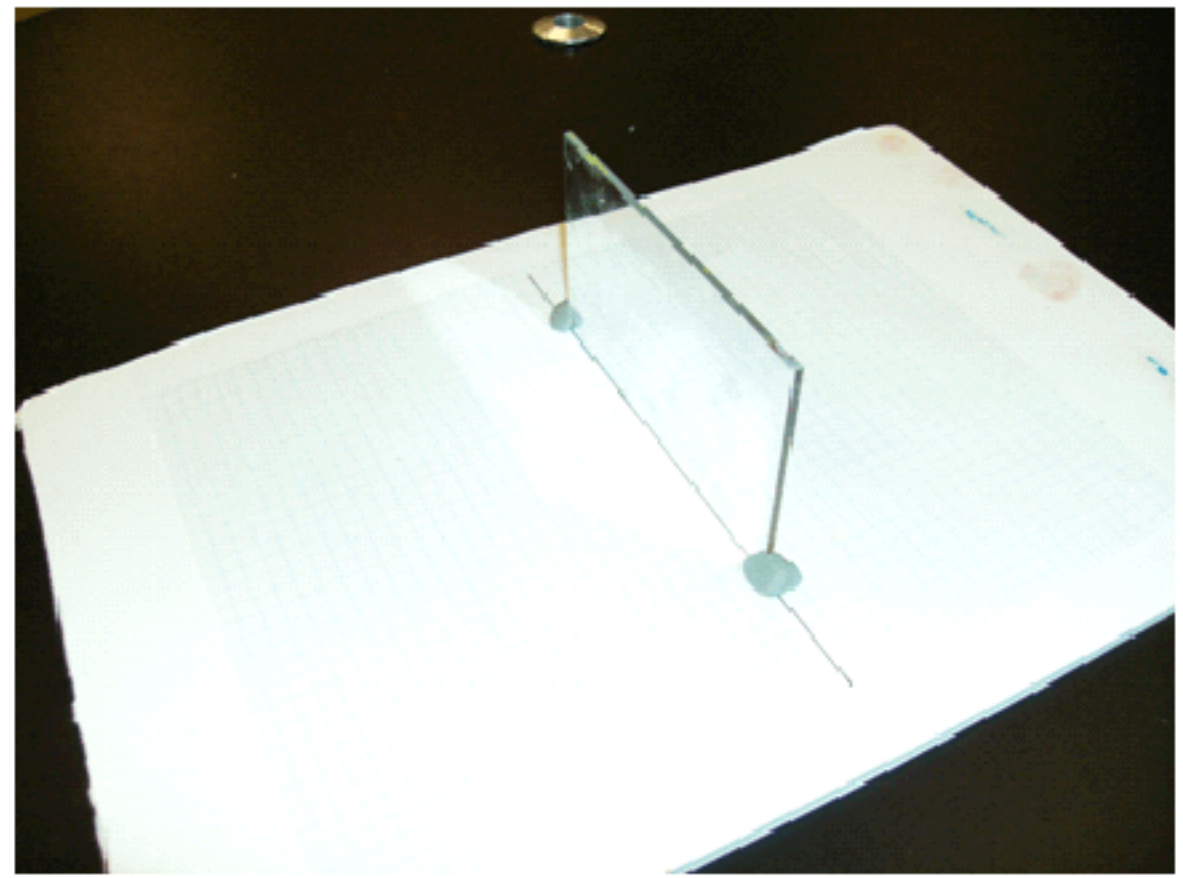
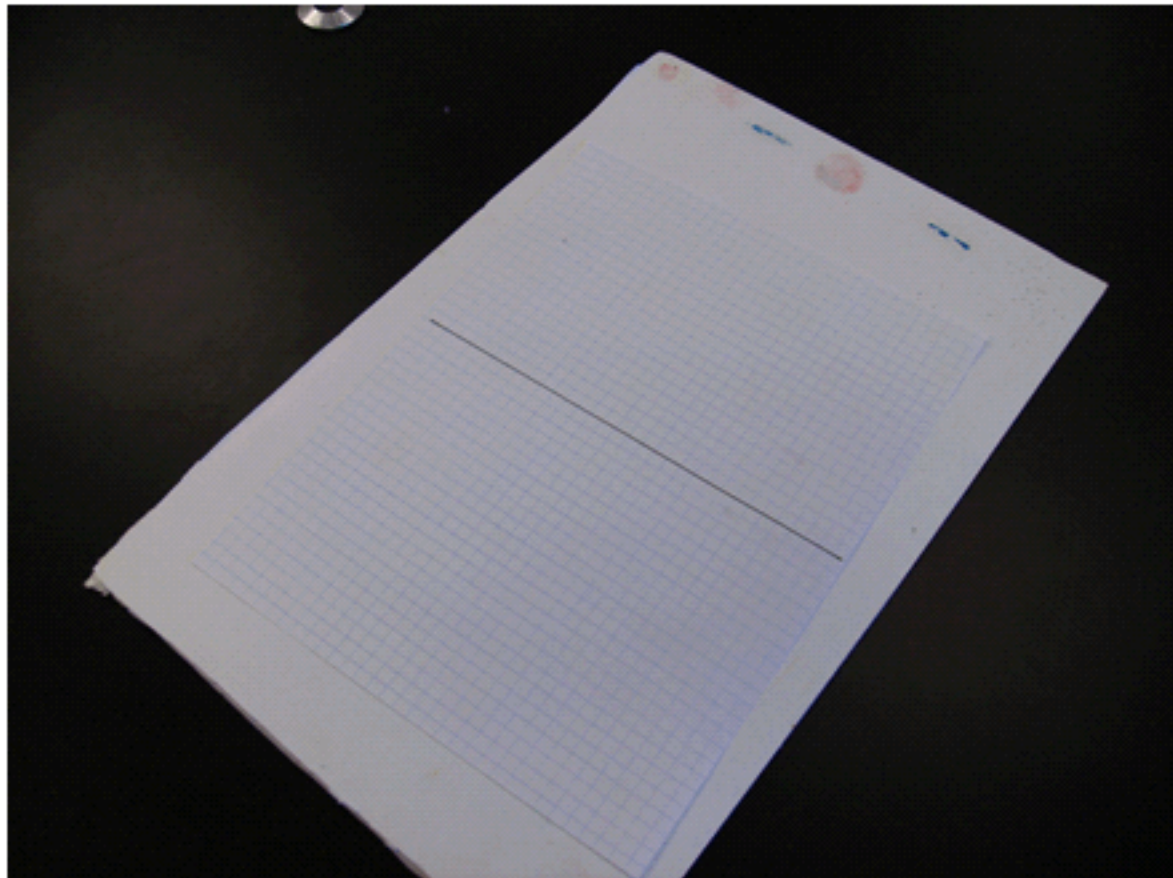


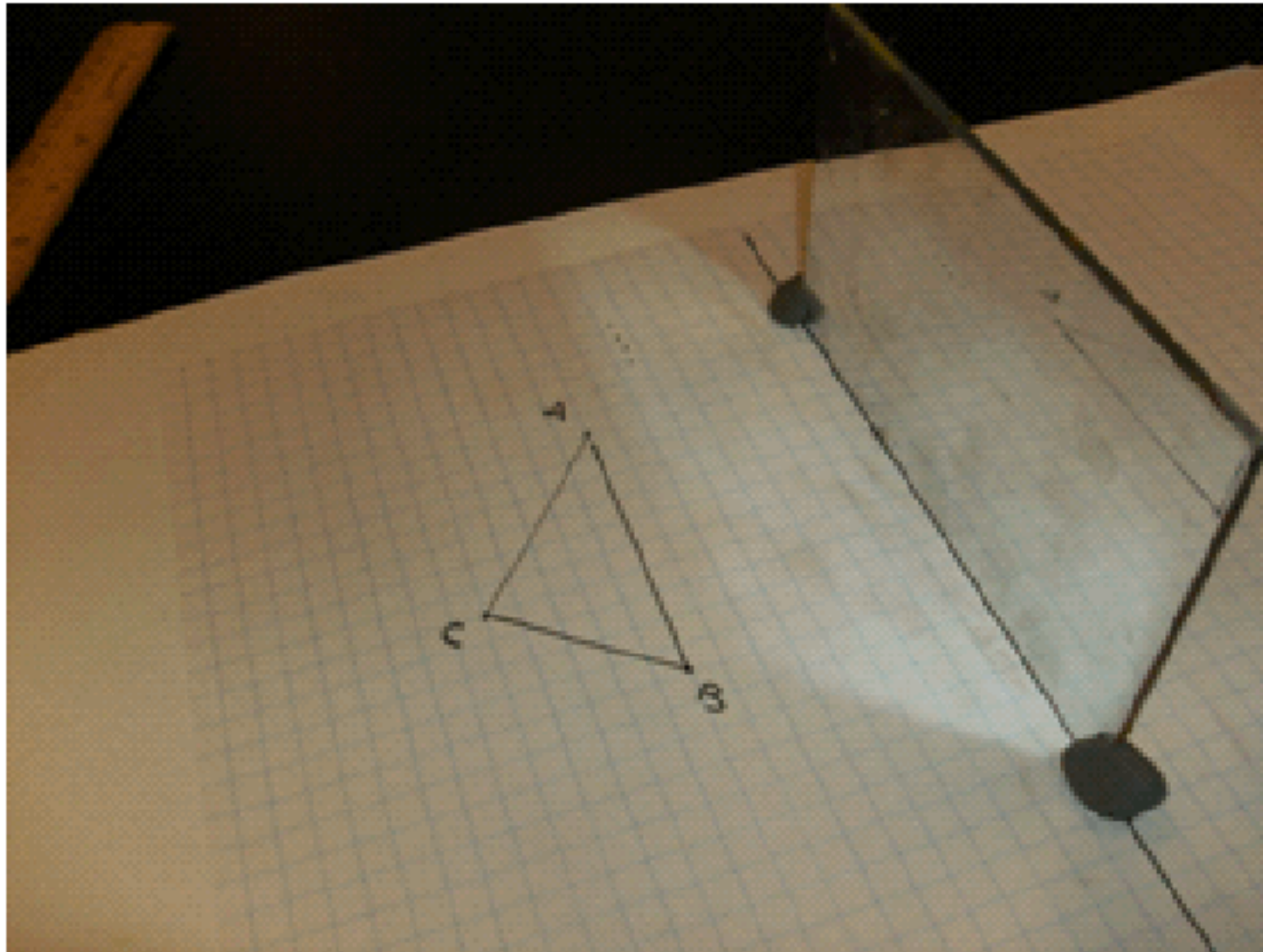
Reflection from a Plane Mirror Lab

Instructions:

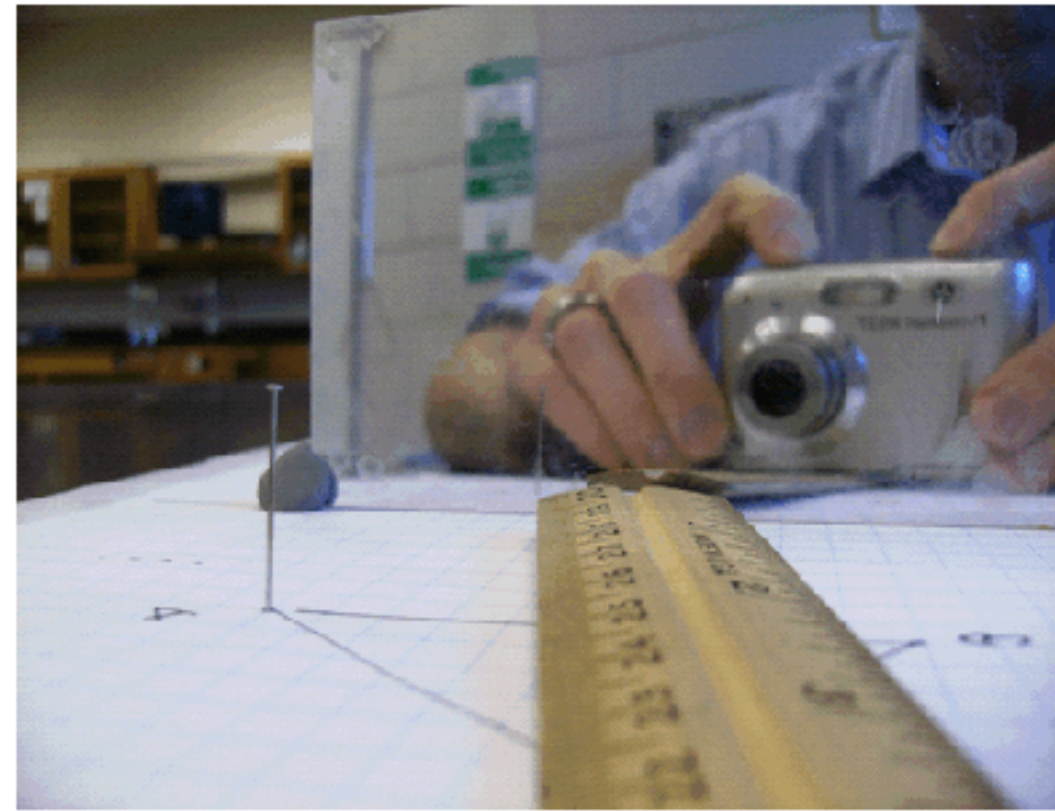
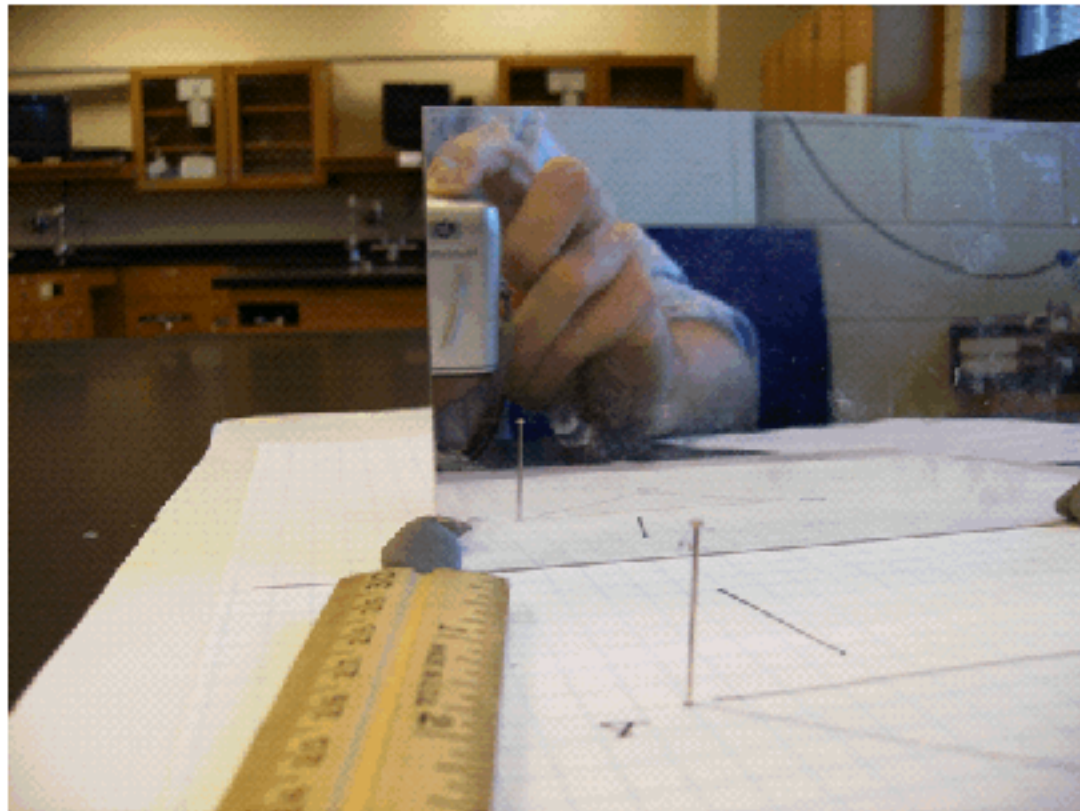
1. Draw a line across the middle of a sheet of graph paper...
Place the mirror...
Mirror must stand on edge...



Pick a location...(not closer than 4 cm).. draw a scalene triangle... Label it ABC.



3. Place a pin at A. Lower your head and find two sightlines with the reflection of the pin in the mirror. Draw a line on the paper that follows that sightline.



Connect the sightlines behind the mirror to the point of intersection. Do this for each point, A, B and C.

