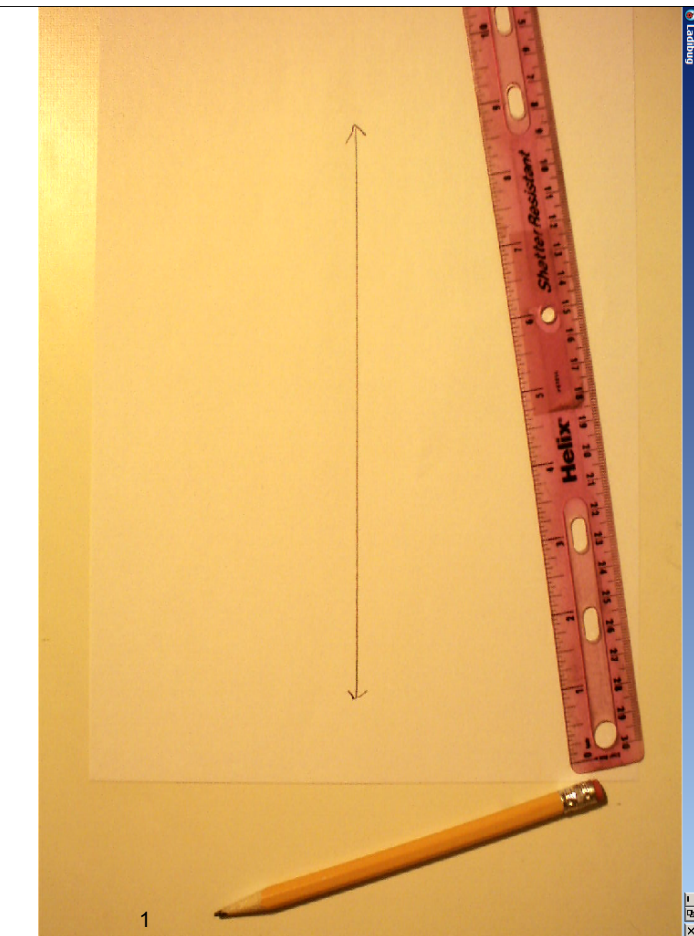
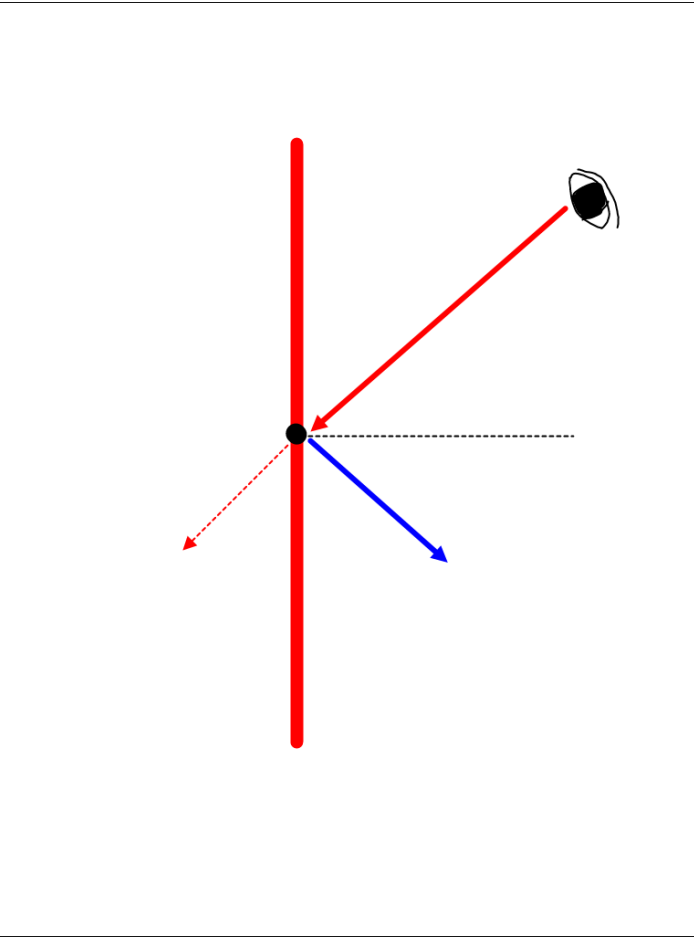
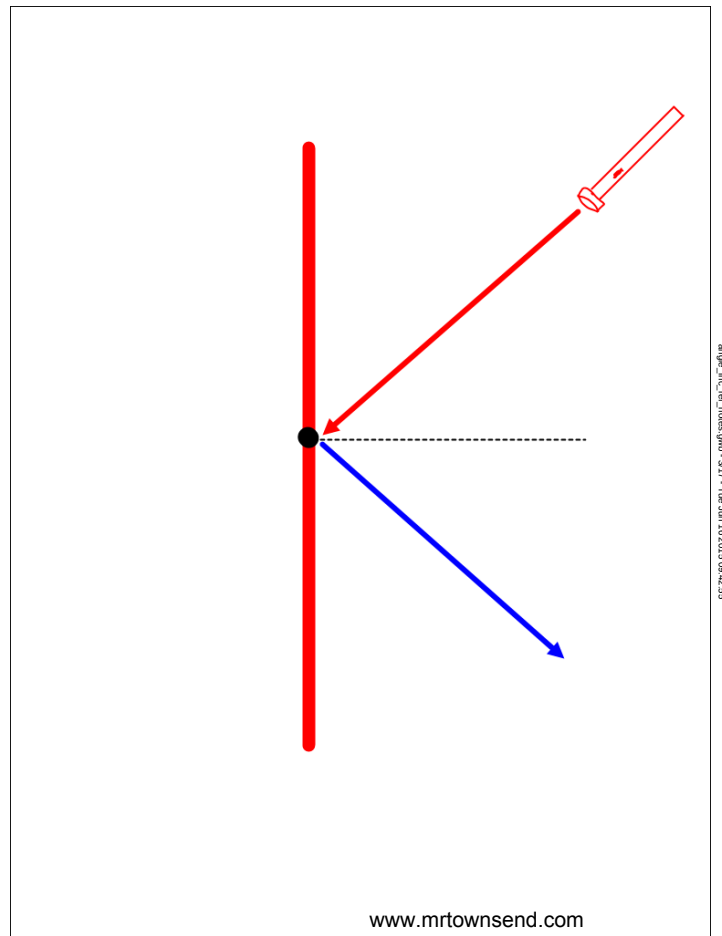
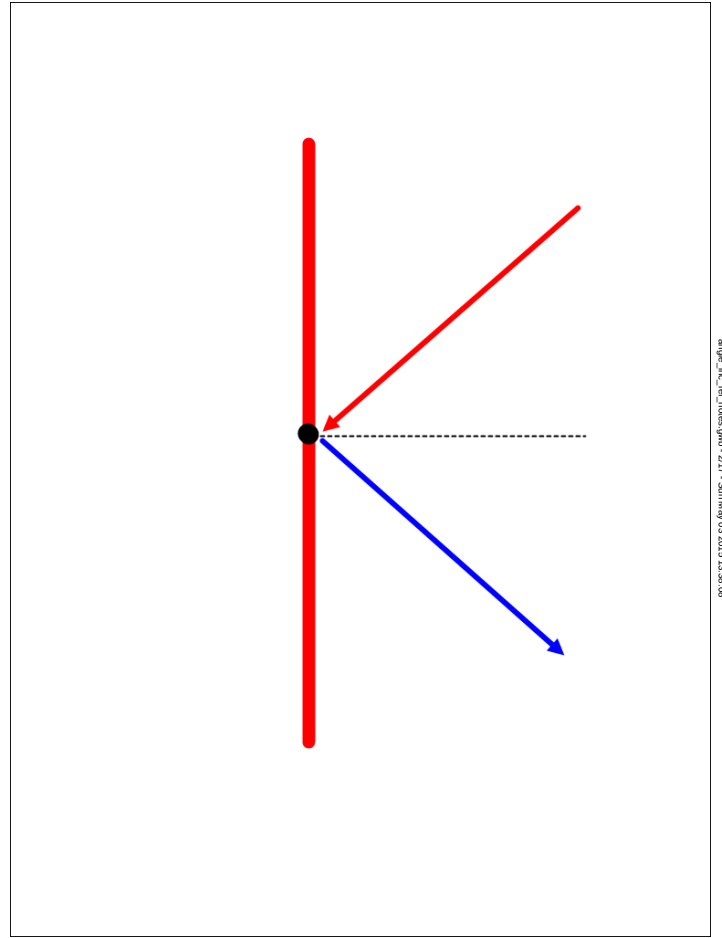
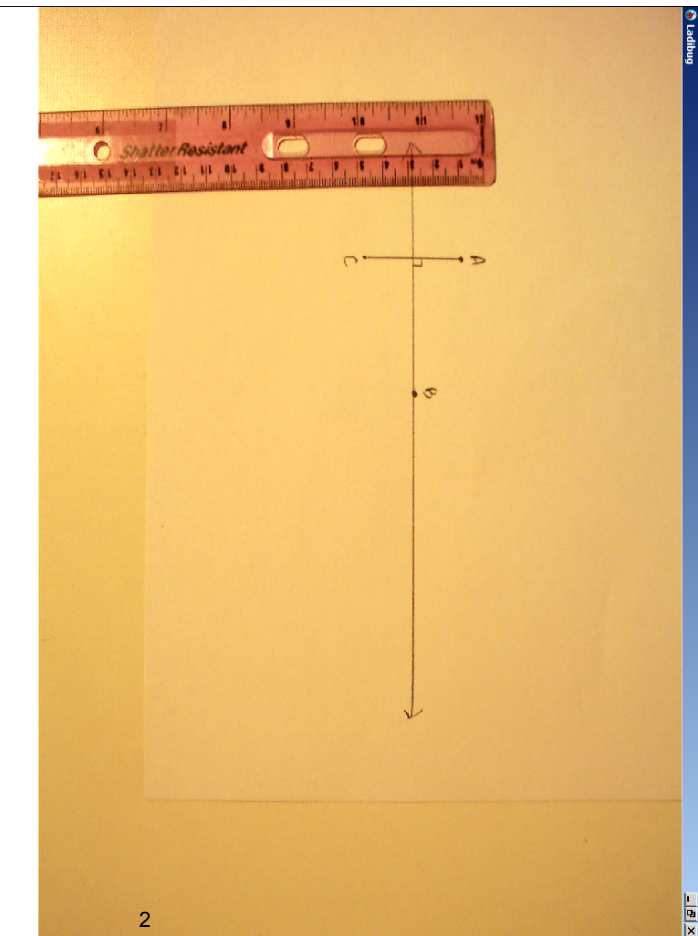
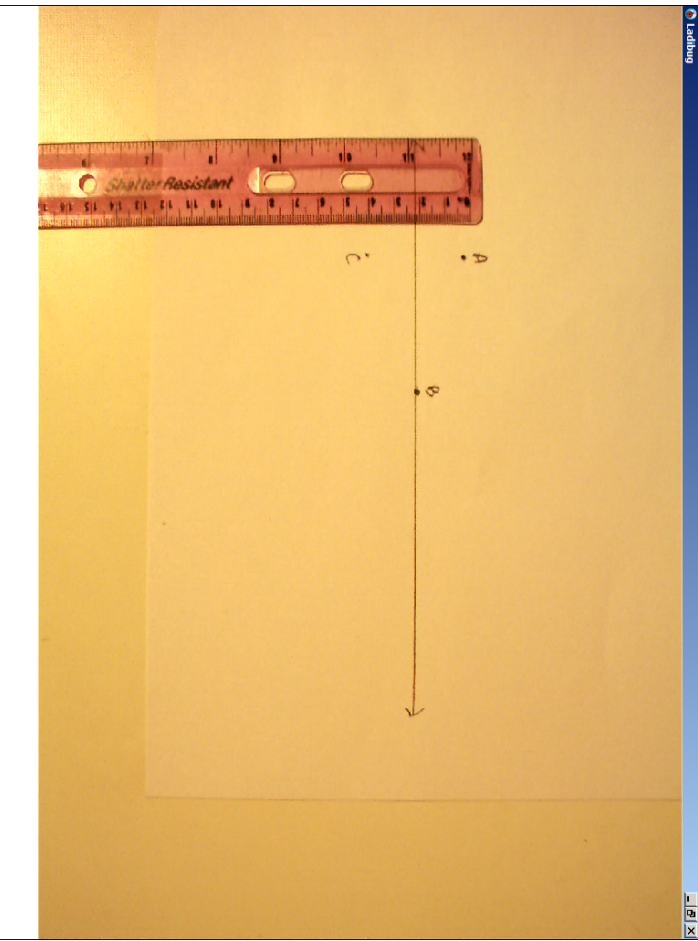
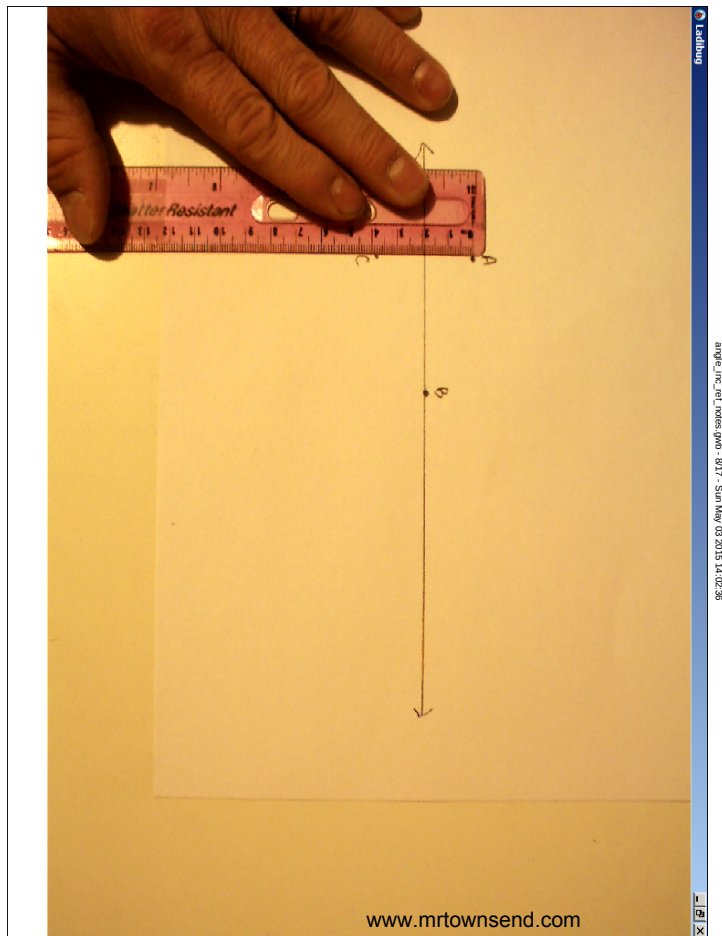
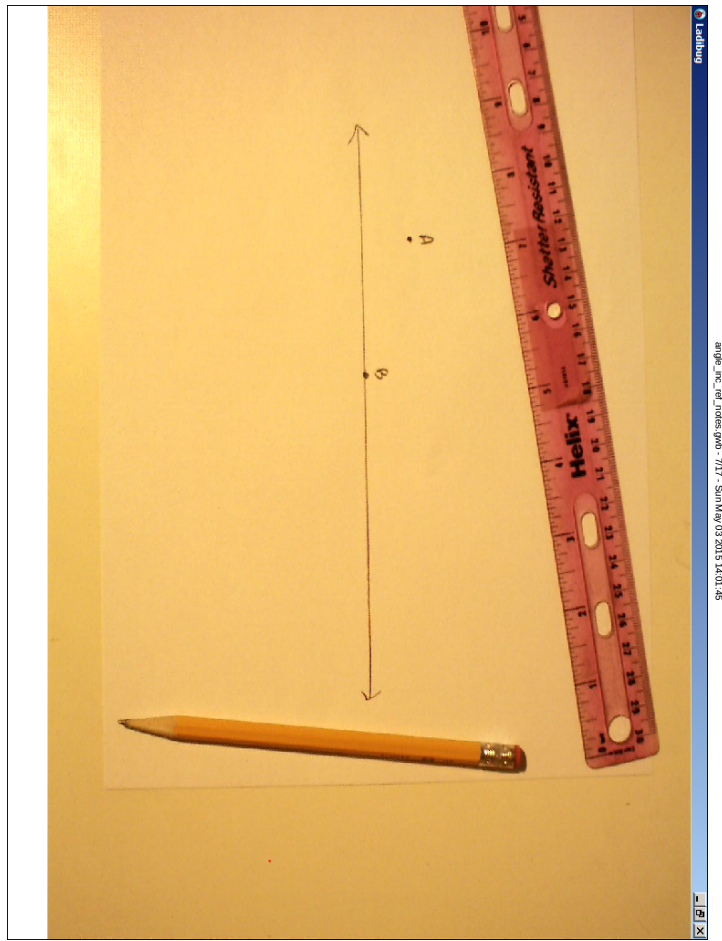
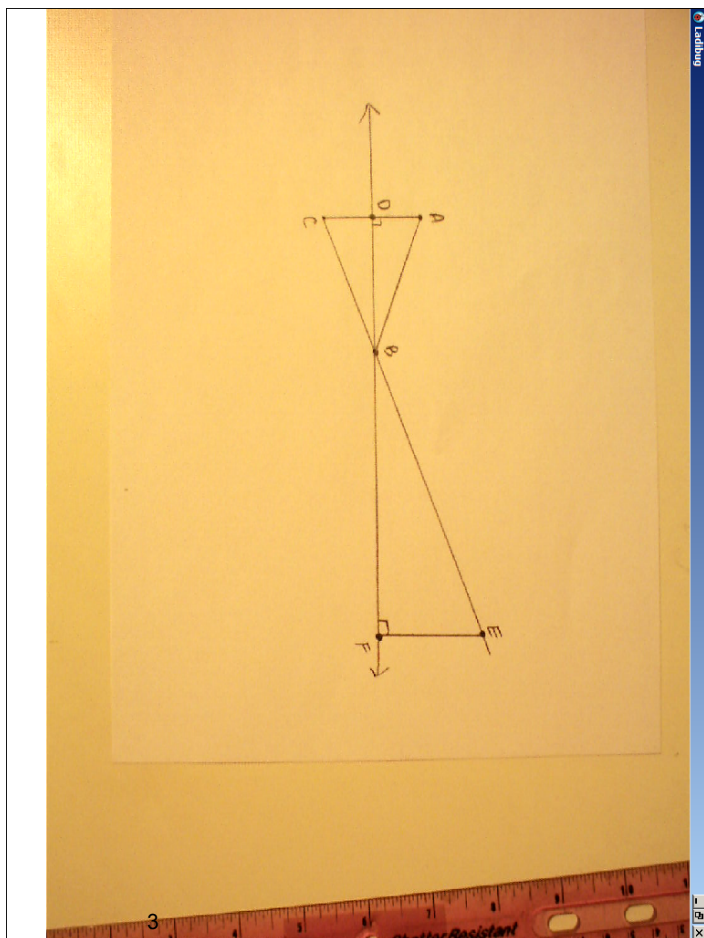
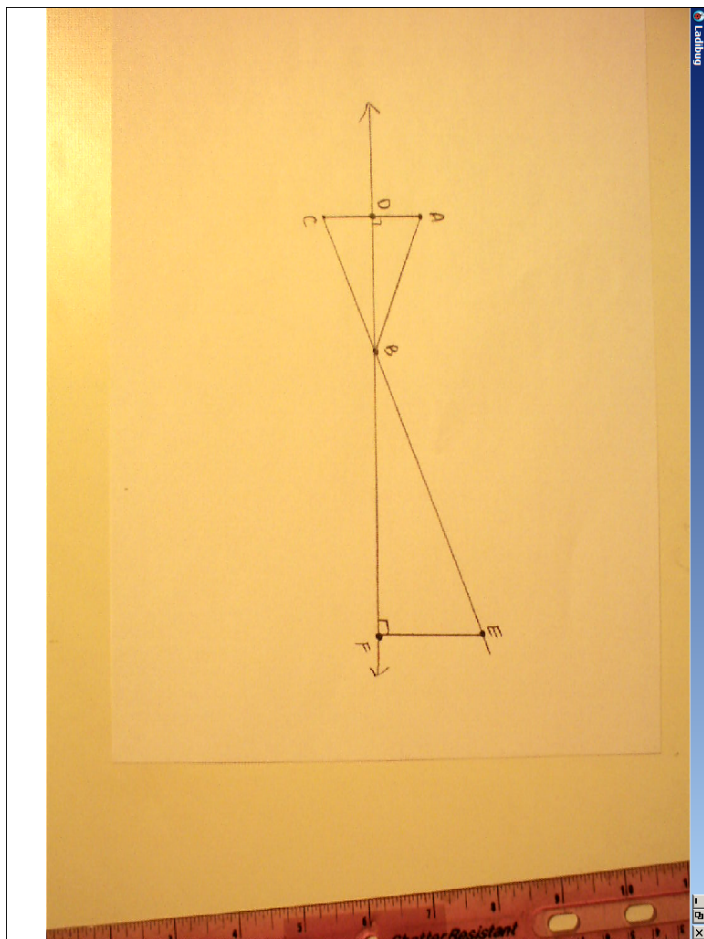
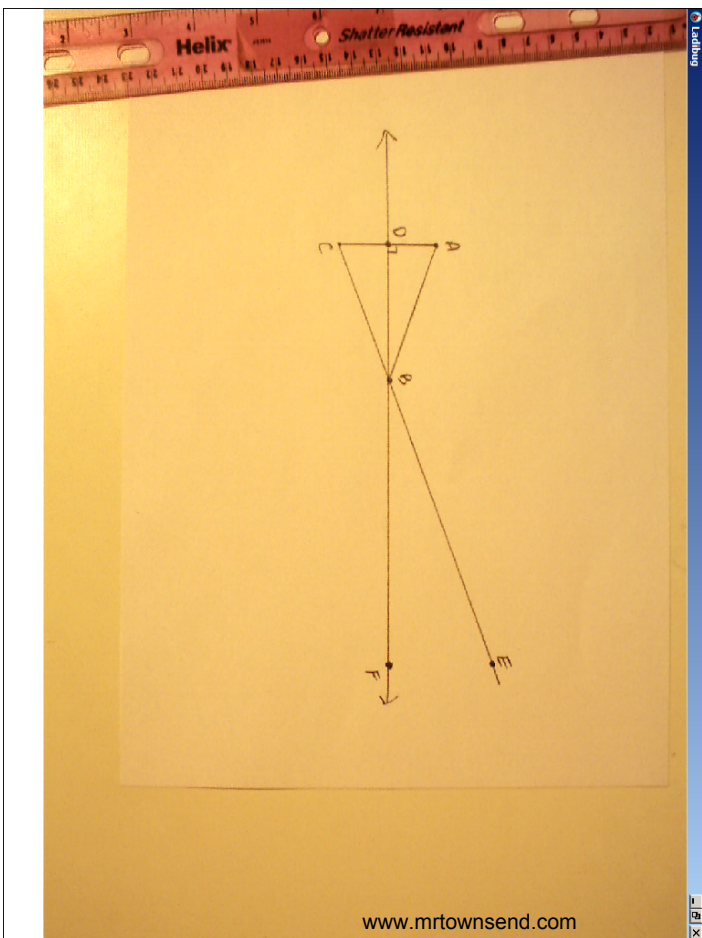
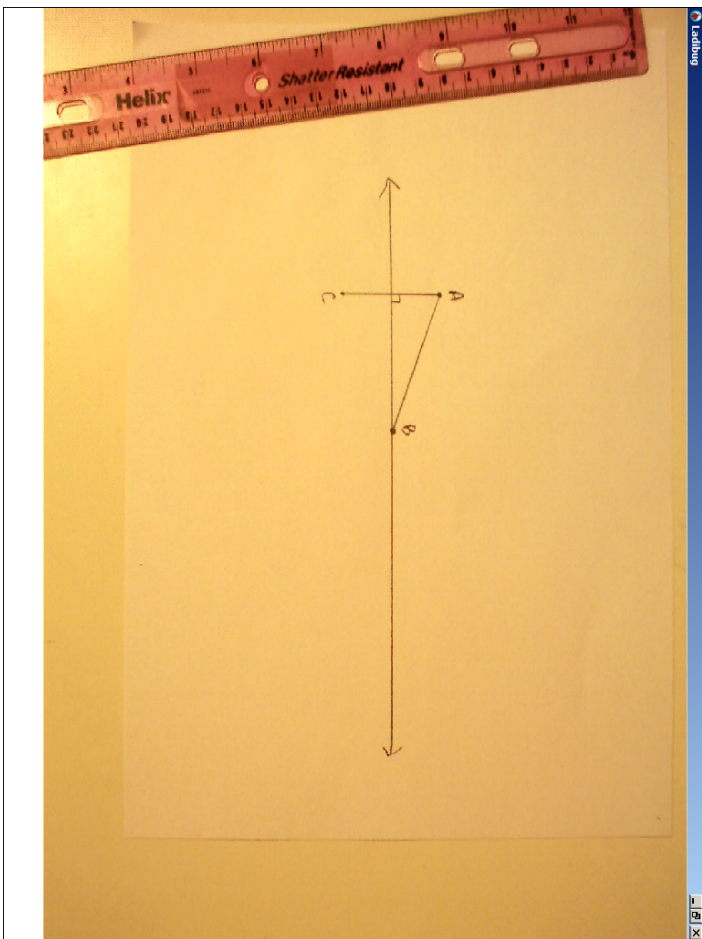
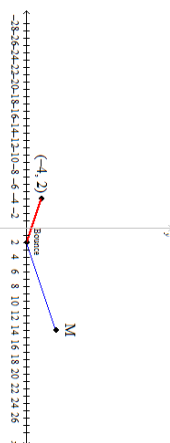




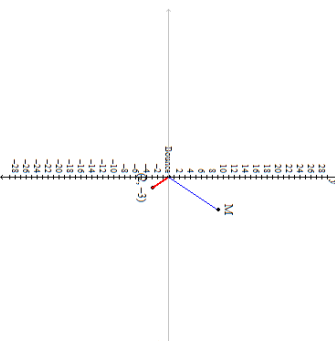






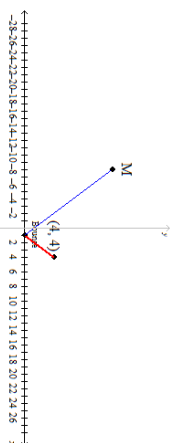
In the picture above, the beginning location is labeled with its coordinates. The angle of incidence and angle of reflection are congruent. What is the y-coordinate value of Point M if the x-coordinate value is 14?

- a. 4
b. 6
c. 2
d. -3



In the picture above, the beginning location is labeled with its coordinates. The angle of incidence and angle of reflection are congruent. What is the x-coordinate value of Point M if the y-coordinate value is 9?

- a. 6
b. 10
c. 4
d. 0



In the picture above, the beginning location is labeled with its coordinates. The angle of incidence and angle of reflection are congruent. What is the y-coordinate value of Point M if the x-coordinate value is -8?

- a. 16
b. 12
c. 6
d. 5