

QUESTION 1 | **ANSWER C** | **FE OPEN** | **FE, CE, PE**
 An object is moving toward a mirror at a constant speed. The image of the object in the mirror is moving toward the object at a constant speed.



- A. The image is moving toward the mirror at a constant speed.
 B. The image is moving toward the object at a constant speed.
 C. The image is moving toward the object at twice the speed of the object.
 D. The image is moving toward the object at half the speed of the object.

