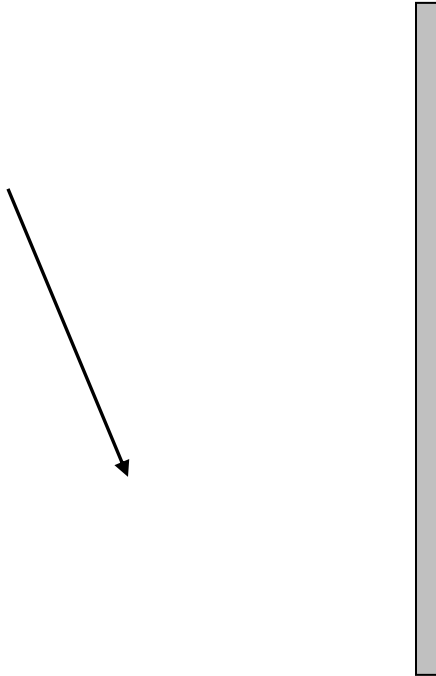
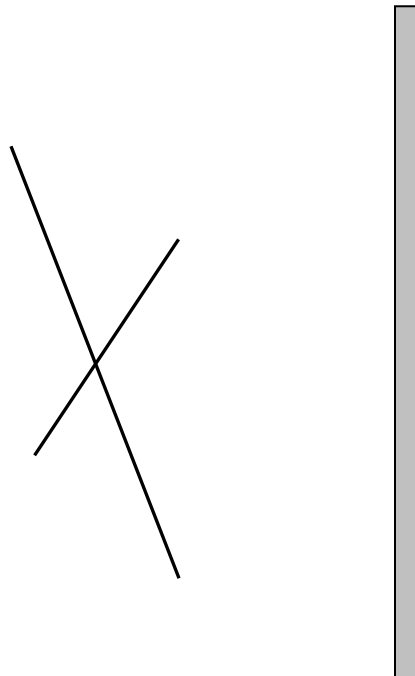


Images in a Plane Mirror

Use the First Law of Reflection to locate the image of the arrow in a plane mirror.



Use the idea of images appearing the same distance behind the mirror as the object is in front of the mirror to locate the 'X'.



Characteristics of an Image

Images that are created through a lens or mirror will have four characteristics that must be described in comparison to the object:

S

A

L

T

Characteristics of an Image in a Plane Mirror

Images that are created through a plane mirror will have these four characteristics:

S

A

L

T

Use the idea of images appearing the same distance behind the mirror as the object is in front of the mirror to locate the triangle.

