Name: Date:	
Drawing Ray Diagram for Pl	

side of the mirror. Label one end of the object A and the other end B.

Ray Diagram Drawing:

Step 2: Draw an incident ray from A to the mirror at 90° . Draw the reflected ray backward along the same line as the incident ray. Using a dashed line, extend the reflected ray behind the mirror.

Step 3: Draw another incident ray from A at an angle to the mirror. Draw the normal. Measure the angle of incidence and draw the reflected ray. Using a dashed line, extend the reflected ray behind the mirror until it meets the other dashed line.

Step 4: Repeat the same process for Point B.

Step 5: Describe the image produced using LOST.

- Location:Orientation:Size:
- Type: _____