

Mr. Goodman Uses Lasers to Show How Light Bounces off Mirror (0.52 minutes)

Mr. Goodman: Look at what happens when I do this. Now let me show you what the light looks like going through the air by putting tiny droplets of moisture in the air. This is a nontoxic spray, like that you would have a dance club. So I'm gonna give it a few spritzes here so we have something to bounce the light off of. And now you can see what's going on with the laser in the air. Can you all see that? Now I want you to figure out the rule of light. So I'm gonna come around and give every group of four a laser and you might have to gather around the person in the middle and look in. Your goal is to find out the rule of light bouncing off of mirrors.

<http://youtu.be/aMyMlqKNKz0>