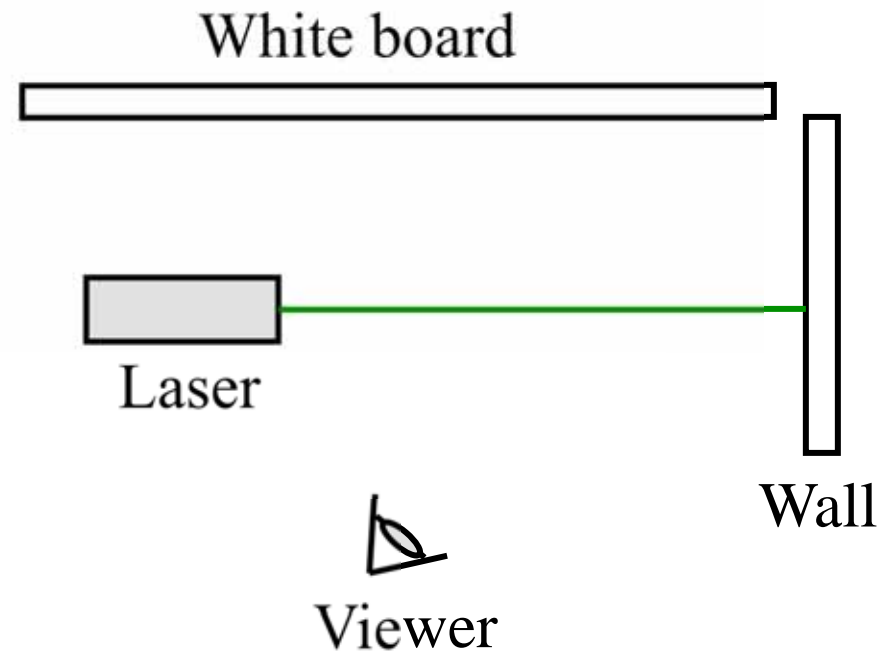




If I shine a laser beam in front of a white board onto a wall (picture shown from above) what will I see?

- A. a thin green line against the white board
- B. a spot on the wall.



- 1. A only
- 2. B only
- 3. A and B
- 4. Nothing



If I shine two small bulbs at a screen through a small hole in a mask I will see two spots of light on the screen.

If the bottom bulb is moved down, how does the pattern seen on the screen change?

1. The top spot moves up
2. The bottom spot moves up
3. The top spot moves down
4. The bottom spot moves down
5. There is no change

