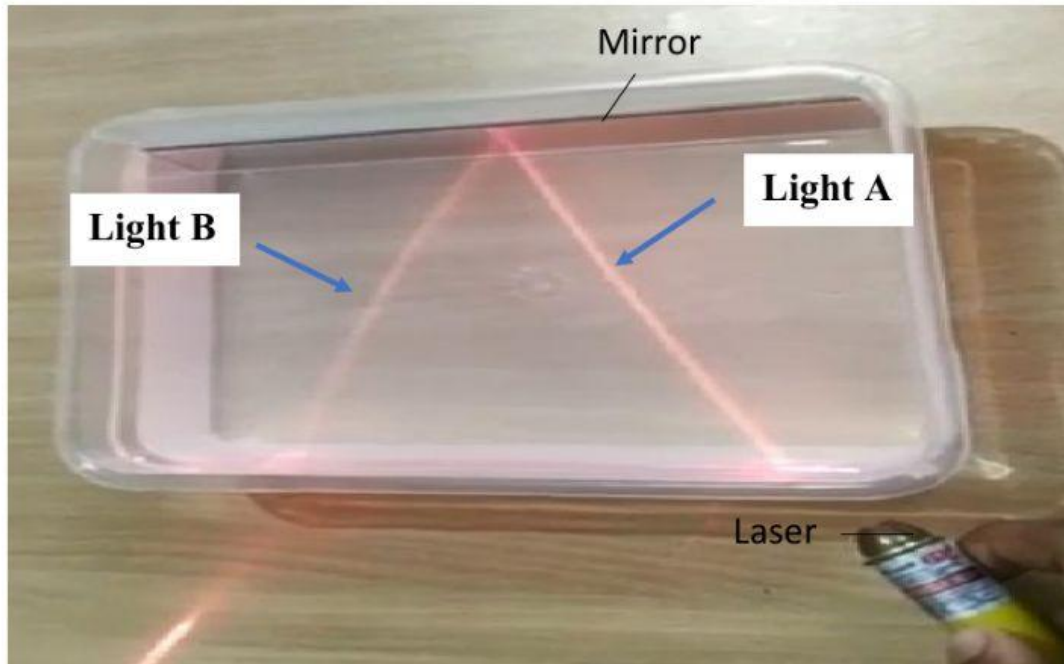


. Study the figure below and then answer the following questions:



1. What does this experiment show?

- (a) This experiment show that light travel in a circle.
- (b) This experiment show that light can be refracted.
- (c) This experiment show that light can be reflected.

2. Which light is the reflected light (refer to the experiment above)?

- (a) Light A.
- (b) Light B.

3. What do reflected light means?

- (a) reflected light means the light can bounce.
- (b) reflected light means light travel in a straight line.
- (c) reflected light means the light disappear.