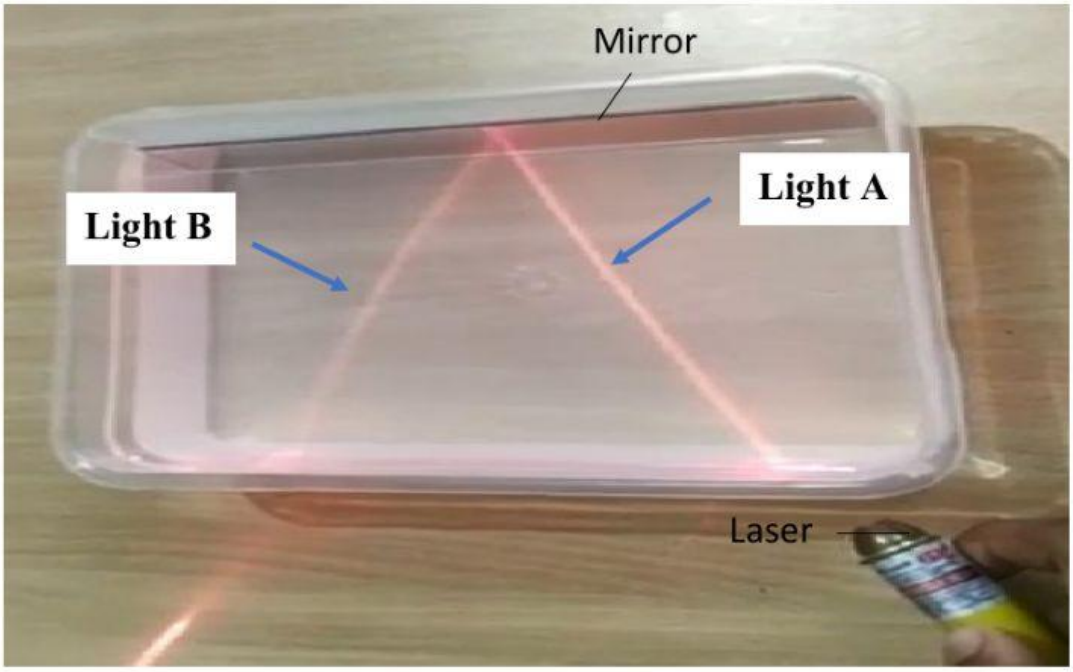
. Study the figure below and then answer the following questions:



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 <u>reflected light</u> 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.

LIVEWORKSHEETS