

How Light Travels

Lights



Learn that light travels in straight lines until blocked or bounced by an object.

Reading passage:

Light travels very fast in straight lines called light rays. Light keeps moving straight until it hits an object. If light hits a clear object, it goes right through. If light hits a solid object it cannot pass through, the light gets blocked, or it bounces off!

1. Light travels in _____
2. A single path of light is called a _____
3. What happens when light hits a clear glass window?
 - A) It stops completely
 - B) It passes straight through
 - C) It turns into ice
4. Why can't light curve around a corner to light up a dark room?
