

## Light energy

### 1. Complete the notes about light energy

directions   fire   kilometres   laser beams   man-made   materials   straight

#### Light energy

##### Sources:

- Natural sources, like the Sun or (a) \_\_\_\_\_.
- (b) \_\_\_\_\_ sources, like light bulbs or (c) \_\_\_\_\_.

##### Properties:

- It travels in (d) \_\_\_\_\_ lines.
- It travels in all (e) \_\_\_\_\_.
- It travels at 300,000 (f) \_\_\_\_\_ per second.
- It can pass through some (g) \_\_\_\_\_, but not through others.



### 2. Write the type of material. Then match the pictures.

opaque   translucent   transparent

1. Light passes through it easily.
2. Only some light passes through it.
3. No light passes through it.

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