

# UNIT 4: Light and sound revision booklet.

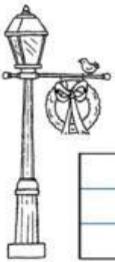
## 4.1. Light and sound

1. Read and complete:

Artificial light comes from

Natural light comes from sources in

2. Match:



It's a natural light.

It's an artificial light.



2. Read and tick or cross: **How can we save energy?**

We can save energy if we turn on lights.

We can save energy if we turn off lights.

We can save energy if we use energy efficient light

Bulbs.

We can save energy if we use normal light bulbs.

## 4.3. Light and materials

3. Read, circle and match.

Only some light/all light can pass through traslucent materials.

Opaque materials/traslucent materials block all light

All light can pass through transparent/traslucent.



4. Write It's traslucent, It's transparent or It's opaque.

A book.

A window.

A glass.

A pencil.

## 4.4. Sources of sound

5. Write It's an artificial sound or It's a natural sound.



## 4.3. Uses of light and sound

6. Write:.

It uses for communication - We use it for fun -  
We use it for communication - We use it for fun



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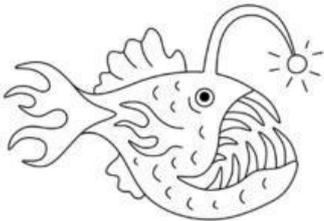
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Because it comes from machines.

7. Read and write:

Because it comes from nature.



Why is a natural light?

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Why is an artificial sound?

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