

# UNIT 4: Light and sound revision booklet.

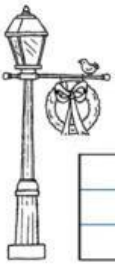
## 4.1. Light and sound

### 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



---

---

---



---

---

---



---

---

---



---

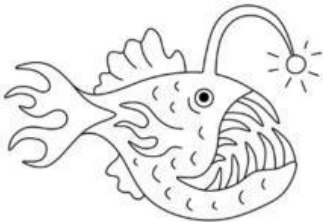
---

---

Because it comes from machines.

7. Read and write:

Because it comes from nature.



Why is a natural light?

---

---

---



Why is an artificial sound?

---

---

---