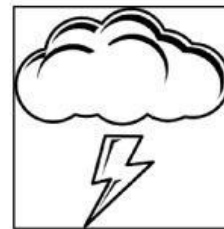
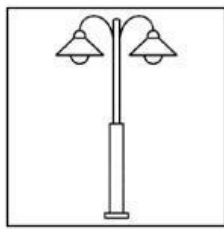
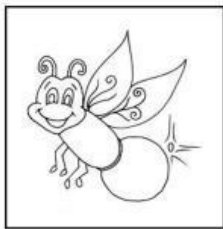


PRACTICE

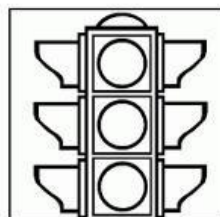
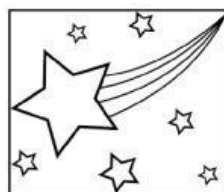
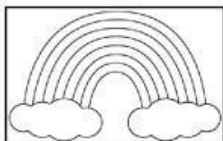
I.[DOK 1] Unscramble the terms. Then match the columns.

- | | | | |
|------------------|-------|---|--|
| 1. o h a d s w | | • | • to bounce off or throw back from. |
| 2. o l c b k | | • | • brightness from the sun, lamp or something similar; energy that makes seeing possible. |
| 3. l f r t e e c | | • | • a dark shape formed when an object is between light and a surface. |
| 4. g h t i l | | • | • to be in the way so that people or things cannot pass through or enter |

II.[DOK 2] Look and write “natural light” or “human-made light” below each thing.



1. 2. 3. 4.



5. 6. 7. 8.

III.[DOK 2] Read and choose the correct answer.

1. What object allows all light to travel through?
- | | |
|-------------|-------------|
| A. a book | C. a shadow |
| B. a mirror | D. a window |

2. Light travels in a straight line until what happens?

A. It reaches Earth.	C. It slows down.
B. It hits an object.	D. It changes color.
3. What is the main source of Earth's light?

A. electricity	C. the moon
B. lightning	D. the sun
4. Shadow happens when an object:
 - A. blocks light
 - B. allows some light to pass through
 - C. reflects light back to the source
 - D. takes most of the light in
5. Which is true about reflected light?

A. It travels very slowly.	C. It allows people to see.
B. It follows a curved line.	D. It travels back to the sun.

IV.[DOK 3]* Read and make the sentences TRUE.

Example: People can make plant and animal habitats.

Correction: People can *protect* plant and animal habitats

1. Light travels in a curved line.

Correction:

2. Shadows are areas where light can travel through.

Correction:

3. Shadows don't appear in different shapes and sizes.

Correction:

4. Shadow is when light bounces off an object.

Correction:

5. Light can bend to go around something.

Correction: