



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Light

Convex lens

Opaque

Pitch

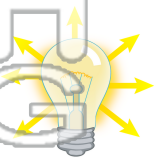
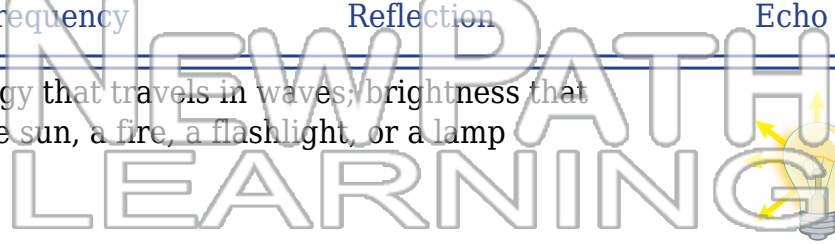
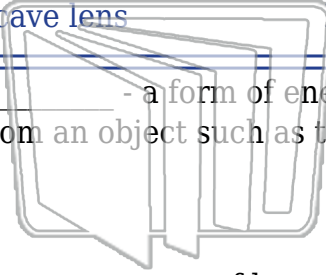
Concave lens

Frequency

Reflection

Echo

1. _____ - a form of energy that travels in waves; brightness that comes from an object such as the sun, a fire, a flashlight, or a lamp



2. _____ - type of lens which is thinner in the middle than on its edges and makes things look smaller

3. _____ makes th

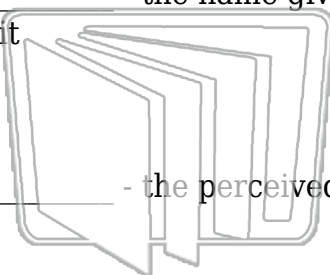


4. _____ back; a r

5. _____ time

PREVIEW
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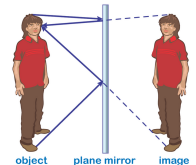
6. _____ - the name given to an object that does not allow any light through it



7. _____ - the perceived frequency of sound



8. _____ - the deflection of a wave off the surface of an object





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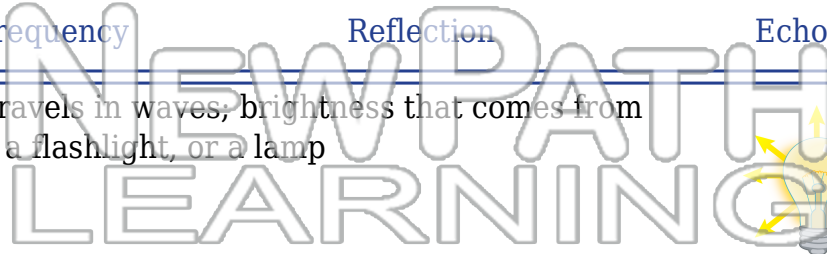
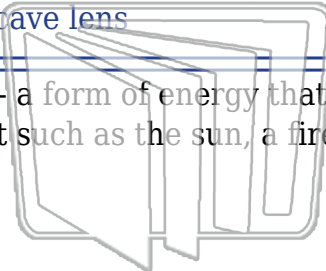
Concave lens

Frequency

Reflection

Echo

1. **light** - a form of energy that travels in waves, brightness that comes from an object such as the sun, a fire, a flashlight, or a lamp



2. **concave lens** - type of lens which is thinner in the middle than on its edges and makes things look smaller

3. **convex lens** - type of lens which is thicker in the middle than on its edges and makes things look larger

4. **echo** - reflected sound

5. **frequency** - the number of waves that pass a fixed point in a given amount of time

6. **opaque** - the name given to an object that does not allow any light through it

7. **pitch** - the perceived frequency of sound

8. **reflection** - the deflection of a wave off the surface of an object

PREVIEW

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