

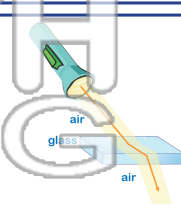
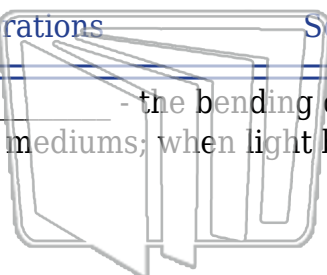


Name _____ Class _____ Date _____

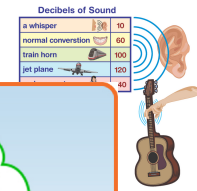
Match each of the following terms to its definition:

Sound	Translucent	Transparent	Wavelength
Vibrations	Sound waves	Refraction	Voltage

1. _____ - the bending of a wave as it moves at an angle through two different mediums; when light bends moving from one medium to another



2. _____ - a type of energy that travels in waves caused by vibrations



3. _____ from the



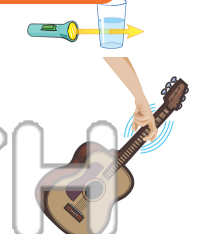
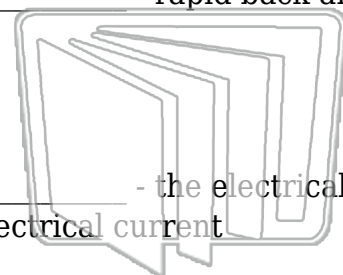
4. _____

5. _____ a material

PREVIEW

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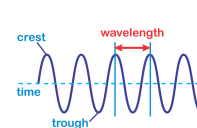
6. _____ - rapid back and forth movements



7. _____ - the electrical potential between two points that can result in an electrical current



8. _____ - the distance between the highest points of two consecutive waves



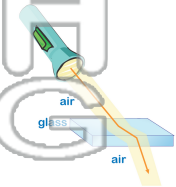


Name _____ Class _____ Date _____

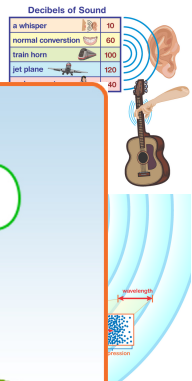
Match each of the following terms to its definition:

Sound	Translucent	Transparent	Wavelength
Vibrations	Sound waves	Refraction	Voltage

1. **refraction** - the bending of a wave as it moves at an angle through two different mediums; when light bends moving from one medium to another



2. **sound** - a type of energy that travels in waves caused by vibrations



3. **sound** from the



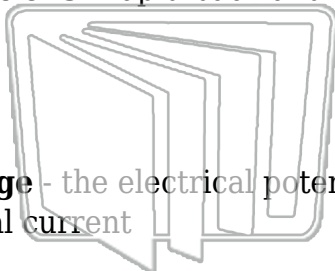
4. **transluc**

5. **transp**
a materia

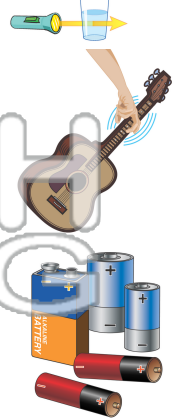
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6. **vibrations** - rapid back and forth movements



7. **voltage** - the electrical potential between two points that can result in an electrical current



8. **wavelength** - the distance between the highest points of two consecutive waves

