

Chapter 16 Sound and Light

SECTION 1 SOUND

1. Student should label an area with close-together air particles "Compression" and an area with far-apart air particles "Rarefaction."
2. longitudinal
3. cold air
4. Rubber absorbs or reduces vibrations, so sound waves do not travel through it well.
5. the energy in the waves
6. When the drum is hit gently, less energy is transmitted to it. Therefore, it vibrates less, and the amplitude of the resulting sound waves is smaller. The smaller amplitude produces a reduced intensity, or loudness.
7. 10 times
8. about four times
9. Trombones generally play lower-pitched, and therefore lower-frequency, sounds than trumpets.
10. the dolphin
11. standing waves
12. the frequency of the main standing wave on a vibrating string
13. the top
14. the frequencies at which an object is most likely to vibrate
15. More air molecules are in contact with the guitar body.
16. through the outer ear
17. outer ear, middle ear, inner ear
18. a long, flexible membrane in the cochlea
19. They do not harm living cells.
20. no
21. The images are produced using ultrasound waves.
22. a tool that uses reflected sound waves to measure distances
23. Student should circle the highest point on the ocean floor.

Review

1. Both infrasound and ultrasound are outside the range of normal human hearing. Infrasound has lower frequencies than humans can hear. Ultrasound has higher frequencies than humans can hear.
2. amplitude and distance from source
3. The first sound has a lower frequency and smaller amplitude than the second sound.
4. left to right: outer ear; eardrum; middle ear; cochlea
5. Both involve using sound waves to measure or make images. Sonograms are images of the human body. Sonar is used to produce images of the ocean floor or other objects.

SECTION 2 THE NATURE OF LIGHT

1. They diffract.
2. transverse waves
3. Any three of the following: reflection, refraction, diffraction, interference
4. the bright red light
5. Possible answer: particles, photons
6. The bright red beam contains more photons because it is brighter. Brighter lights contain more photons.
7. top row: wave model
second row: particle model
third row: wave model
bottom row: particle model
8. photons
9. ultraviolet
10. air
11. The light spreads out as it travels.
12. Student should circle the largest area.
13. gamma rays
14. radio waves
15. a system that uses radio waves to locate objects
16. centimeters
17. a phone signal
18. temperature changes and cloud movements in the atmosphere
19. more

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web biografie alfred bernard nobel wurde am 21 oktober 1833 in stockholm als sohn eines wohlhabenden unternehmers geboren von 1843 bis 1850 wohnte er bei seinem vater in russland der in st petersburg eine maschinenfabrik betrieb

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web alfred nobel alfred nobel war schon zu lebzeiten ein bekannter mann weltber hmt aber wurde er nach seinem tod als er sein gesamtes verm gen in die nobel stiftung stecken lie  diese stiftung vergibt seit 1901 die wichtigste auszeichnung f r wissenschaft und gesellschaft den nobelpreis

[alfred nobel biography inventions facts britannica](#) - Jul 21 2023

web alfred nobel in full alfred bernhard nobel born october 21 1833 stockholm sweden died december 10 1896 san remo italy swedish chemist engineer and industrialist who invented dynamite and other more powerful explosives and who also founded the nobel prizes

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web dec 10 2017 İsveçli kimyager ve mühendis alfred bernhard nobel 21 ekim 1833 de varlıklı bir aileden gelen andriette ahlzell ile mühendis immanuel nobel in üçüncü oğlu olarak stokholm de doğdu

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web alfred nobel s life alfred nobel 1833 1896 was born in stockholm sweden on 21 october 1833 his family was descended from olof rudbeck the best known technical genius in sweden in the 17th century an era in which sweden was a great power in northern europe

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web alfred bernhard nobel alfréd bɛ̃ʁhaʁ d̥ nɔ'ʁɛ l né le en italie 1 est un chimiste industriel et fabricant d armes suédois dépositaire de plus de 350 brevets scientifiques de son vivant 2 dont celui de la dynamite 3 invention qui a fait sa renommée

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web alfred bernhard nobel anhören i war ein schwedischer chemiker und erfinder ihm wurden insgesamt 355 patente erteilt nobel ist der erfinder des dynamits sowie stifter und namensgeber des nobelpreises das chemische element nobelium wurde nach ihm benannt auch die pflanzengattung nobeliodendron o c schmidt aus der familie der

alfred nobel wikipedia - Mar 05 2022

web alfred bernhard nobel spreek uit no b e l stockholm 21 oktober 1833 san remo 10 december 1896 was een zweeds chemicus en industrieel het bekendst is zijn uitvinding van het dynamiet in 1866 hoewel hij ook een reeks andere explosiemiddelen heeft uitgevonden en gefabriceerd het chemische element nobelium is naar hem genoemd

alfred nobel his life and work nobelprize org - Oct 12 2022

web alfred nobel was born in stockholm on 21 october 1833 his father immanuel nobel was an engineer and inventor who built bridges and buildings in stockholm in connection with his construction work immanuel nobel also experimented with different techniques for blasting rocks alfred nobel

alfred nobel wikipedia - Jan 15 2023

web signature alfred bernhard nobel noʊ'bel noh bel swedish 'älfɾəd nɔ'bel: i 21 october 1833 10 december 1896 was a

swedish chemist engineer inventor businessman and philanthropist he is known for creating dynamite as well as having bequeathed his fortune to establish the nobel prize

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web alfred nobel 21 ekim 1833 yılında stockholm de doğdu büyük bir İsveçli mucit ve sanayici olan alfred nobel birçok zıt yönleri olan bir insandı İflas etmiş bir kişinin oğluydu fakat kendisi bir milyoner oldu edebiyat aşığı bir fencydi ardından bir ideal bırakan sanayici oldu