

## Where To Download Chapter 13 Sound Class 8 Answers

# Chapter 13 Sound Class 8 Answers

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This solution contains questions, answers, images, explanations of the complete chapter 13 titled Sound From of Science taught in class 8. If you are a student of class 8 who is using NCERT Textbook to study Science, then you must come across chapter 13 Sound . After you have studied lesson, you must be looking for answers of its questions.

## **NCERT Solutions For Class 8 Science Chapter 13 Sound ...**

NCERT Grade 8 Science Chapter 13, Sound provides answer to these questions. Sound is Produced by a Vibrating Body, Sound Produced by Humans, Sound Needs a Medium for Propagation, We Hear Sound through Our Ears, Amplitude, Time Period and Frequency of a Vibration, Audible and Inaudible Sounds, Noise and Music and Noise Pollution are some of the important topics

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covered in this chapter.

### **NCERT Solutions for Class 8 Science Chapter 13 - Sound**

NCERT Solutions for Class 8 Science chapter 13 Sound renders students with accurate solutions to all the exercises and in-text questions provided in the NCERT Class 8 textbook that aligns with the CBSE board.

### **NCERT Solutions Class 8 Science Chapter 13 Sound - BYJU'S**

The class 8 science chapter 13 notes helps students realize the role of sound in our lives. It lays stress on how sound is helpful in communication between people. Moreover, the chapter also explains how sound gets produced. In addition to that, students will also learn how the sound travels from one place to the other.

### **CBSE Class 8 Science Chapter 13 - Sound Class 8 Notes**

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Sound Class 8 Extra Questions Science Chapter 13 Sound Class 8 Extra Questions Very Short Answer Questions. Question 1. What does voice box or larynx of human produces? Answer: Sound. Question 2. In which medium sound propagates the maximum? Answer: Solid. Question 3. Name the sound producing organ in human. Answer: Larynx. Question 4. What is vibration? Answer:

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### **Revision Notes for Science Chapter 13 - Sound (Class 8th**

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### **NCERT Book Class 8 Science Chapter 13 Sound - AglaSem Schools**

Class 8 Science Chapter 13 Important Questions for Practice List sources of noise pollution in your surroundings. Major causes of noise pollution are sounds of vehicles, explosions including bursting of crackers, machines, loudspeakers etc. Sources in the home may lead to noise pollution.

### **NCERT Solutions for Class 8 Science Chapter 13 Sound in**

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NCERT Solutions for Class 8 Science Chapter 13 - 1 Mark Questions and Answers. Question 1. Choose the correct answer. Sound can travel through. Gases only; Solids only; Liquids only; Solids, liquids and gases. Answer: Solids, liquids and gases. Question 2. Voice of which of the following is likely to have minimum frequency ? [NCERT] Baby girl; Baby boy; A man; A woman

**NCERT Solutions for Class 8 Science Chapter 13 Sound ...**  
CBSE Class 8 - Science - Ch 13 - Sound (MCQs) Sound MCQs. Q1: In dholak sound is produced due to ... (a) stretched membrane (b) stretched strings (c) air column (d) vibration of air Q2: The pitch of sound depends on the \_\_\_\_\_ of the vibrating body. ... NCERT Chapter Solutions and Q & A asked in examinations.

**CBSE Class 8 - Science - Ch 13 - Sound (MCQs)**

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### **CBSE Class 8 Science Chapter 13 - Sound Revision Notes**

Chapter 13 - Sound Exercise 168 Solution 1 (d) Sound can travel through solids, liquids, and gases. Concept insight: As sound travels by vibrations of particles, so it needs a medium to travel.

### **Chapter 13 Sound - NCERT Solutions for Class 8 Science**

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NCERT Solutions for Class 8 Science Chapter 13-Sound, contains solutions to various questions in Exercise for Chapter 13. At the end of the Solutions, all the keywords and Notes which are important to understand Science Chapter 13-Sound, have been

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explained in a simple and easy to understand manner.

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### **Sound Class 8 Science Chapter 13 Explanation in Hindi, Question Answers**

Chapter - 13 Sound Test 2 | Class - 8th Science . Click on 'Start Quiz' to Take Test ) Post navigation. Chapter - 13 Sound MCQ Test - 1 Science | Class - 8th. Chapter - 14 Chemical effect of electric current MCQ Test - 1 Science | Class - 8th ...

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1. The maximum displacement of a vibrating body on either side of its mean position, is known as its (a) Frequency (b) Loudness (c) Amplitude (d) Pitch Answer: (c) Question 2. The frequency of a given sound is 1.5 kHz. The vibrating body is (a) completing 1,500 vibrations in one second.

### **Class 8 Science Chapter 13 Sound - eLearning App By IITian**

Chapter 13: Sound Class: VIII. NCERT Solutions. Question 1. Choose the correct answer: Sound can travel through (a) gases only (b) solids only (c) liquids only (d) solids, liquids and gases. Answer 1. Sound can travel through (d) solids, liquids and gases. Question 2. Which of the following voices is likely to have minimum frequency?

### **NCERT Solutions for Class 8 Science Chapter 13: Sound**

Science Class 8 - Chapter 13- sound - NCERT exercise solution

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(Question-Answer) is provided here. Total 13 Questions in NCERT Exercise, all are solved here.

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