

## Class 12 Physics Practical Viva Questions With Answers

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### Class 12 Physics Practical Viva

An Exemplary Viva Voce (CBSE Class XII Physics Practical) (Assuming that the student was assigned the experiment \* To determine the internal resistance of a cell using potentiometer \*) Examiner (E): What was the experiment allotted to you?

**An Exemplary Viva Voce (CBSE Class XII Physics Practical ...**  
Class 12 Physics Experiments- Section A: 1. To determine resistance per cm of a given wire by plotting a graph for potential difference versus current. 2.To find resistance of a given wire using metre bridge and hence determine the resistivity (specific resistance) of its material. 3.

### Physics Practical Class 12 for Board Examination 2020-21

The video contains some of the important viva questions of Physics Class 12. If you like this video, please give a thumbs up. For part 2 video - please like and comment below.

### Important Physics Class 12 viva questions []

Two experiments (8 + 8 marks) are asked from each section in the practical exam. The experiment records and activities consist of 6 marks, the project has 3 marks and viva on the experiment consist of 5 marks. The Physics Practicals For Class 12 CBSE is given here so that students can understand the experiments in a better way.

### practicals-class-12-physics - R K Malik's Newton Classes

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### CBSE Class 12 Physics Practical Questions

7 Prepared by: Muhammad Hassam Q.10: What will be the effect of: (a) changing the pitch or (b) changing the number of circular divisions upon accuracy or least count. Ans. (a) If we decrease the pitch the L.C. will decrease and hence the accuracy increases.

### A CMPREHENSIVE BOOK OF PHYSICS PRACTICALS VIVA VOCE

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### Make a Project With Physics Practical Class 12 Pdf Download

you are here->home->Physics->Class 12->Ohm's law and resistance. Ohm's law and resistance. Theory. Theory. Procedure. Animation. Simulator. Video. Viva Voce. Resources. Feedback. 1) Which Law explains the following? At constant temperature the current flowing through a conductor is directly proportional to the potential difference between its ...

### Ohm's law and resistance (Viva Voce) : Class 12 : Physics ...

CBSE Physics Practical Class 12 Lab Manual. Physics Practical Class 12 - Find out more about the CBSE physics practical class 12 syllabus and the other experiments that you need to focus on. Read on to know the key preparation tips to excel in your CBSE Class 12 Physics Practical exams. To determine resistance per cm of a given wire by plotting a graph of potential difference versus current.

### CBSE Physics Practical Class 12 Lab Manual - Learn CBSE

you are here->home->Physics->Class 12->The Concave mirror - u-v method. The Concave mirror - u-v method. Theory. Theory. Procedure. Animation. Simulator. Viva voce. Resources. Feedback. 1) What is the relation between focal length(f) and radius of curvature(R) of a concave mirror? Both a and c. R = 2f. f = R/2. f = 2R. 2) What is the nature of ...

### The Concave mirror - u-v method (Viva voce) : Class 12 ...

Published on 7 January 2019 In this video i have discussed the answer to some of the expected viva questions in Physics Practicals for Class 12 Board Examina...

### Important Physics Class 12 Viva Questions 2019 - YouTube

According to the guidelines given by the Board Authority the students has to go through various tests. Test will be as follows 1. Warm up jogging for 10-15 mins 2. Shuttle run 50m\*4 rounds 3. Long step jump 4. Play a game which you have chosen or ...

### What are the viva questions asked in physical education ...

Biology Practicals Class XII As Per CBSE 2018-19. CBSE Syllabus for Class 12 Biology Practical Exam 2018 - 2019 is available here. In this article, you will get complete details related to CBSE Class 12 Biology Practical Exam i.e., evaluation scheme, list of experiments, projects work etc.

### Biology Practical for Class 12 Practical Examination and ...

Originally Answered: What are most general questions usually asked during the viva of physics class 12th final practical ? Mostly they ask about experiment that you have performed. They usually ask simple question like a equation or just the aim of the experiment.

### What are most general questions usually asked during the ...

(However, there are some examiners who come with some questions written on their diary or paper and blindly ask from them. For them, please prepare the questions which are printed on the practical manual.) Check Class XII Physics Exam Viva questions with Answer(NEB) (Nepal and Other country. Questions based on screw gauge experiments

### Class XI Physics Practical Exam Viva questions Nepal - NR ...

New Delhi: Students writing the Class 12 Central Board of Secondary Education (CBSE) Mathematics exam this year are making models, drawings, graphs on cardboards to prove equations and theorems as part of their first practical assessment in the subject. After the board announced last year that all subjects will have a practical component, schools have begun the assessment in Mathematics among ...

### Models, diagrams & graphs — how CBSE Class 12 students are ...

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Physics. Class 12. Ohm's law and resistance. Potentiometer-Internal Resistance of a Cell. Potentiometer-Comparison of emf. Figure of Merit of a Galvanometer. Conversion of Galvanometer to Ammeter. AC Sonometer. Concave Mirror-Focal Length by u-v Method.

### Online Labs for schools - Developed by Amrita Vishwa ...

Here are some questions which are not properly answered by students during Viva. ... (Class X) and 27 February (Class XII) Search your query before you ask. Search Search. AskPhysics Q&A. Answered: which theory state that every molecule of magnetic substance is a tiny magnet ... Important topics to study for NEET Physics:

### Questions normally not answered by Students in Viva - Ask ...

Chemistry Practicals Class 12 Viva Questions with Answers Question.1. Why is a Bunsen burner provided with air holes? Answer. To regulate the supply of air. Question.2. What type of flame would you use for general heating purpose? Answer. A non-luminous oxidising flame as it gives maximum heat due to complete combustion of hydrocarbons. Question. 3. [...]