

Physics Viva Questions Answers

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Physics Viva Questions Answers

Physics Practical viva-voce Questions-2019 Live Example- Potentiometer (Assuming that the student was assigned the experiment "To determine the internal resistance of a primary cell(which can not be recharged) using potentiometer") 1.Examiner (E): What was the experiment allotted to you?

Physics Practical viva-voce Questions-2019

MODEL VIVA VOCE QUESTIONS AND ANSWERS . 1. Explain the term, force? Force is that which changes or tries to change the state of rest or of uniform motion of a body. 2. What is meant by composition of vectors? The process of adding two or more vector quantities to find their resultant. 3. What is the relation between newton and kg wt? 1 kg wt = 9.8 newton . 4.

Viva Questions and Answers

PHYSICS PRACTICALS VIVA VOCE FOR CLASS. 2 Prepared by: Muhammad Hassam 1. VERNIER CALLIPER Q.1: What is vernier calipers? Ans. It is simple instrument by which length of an object can be measured accurately up to one-tenth of a millimeter or one-hundredth of a centimeter.

A CMPREHENSIVE BOOK OF PHYSICS PRACTICALS VIVA VOCE

Physics Lab Viva Voce Questions and its answers Laser Parameters 1. What is semi conductor diode laser? Semiconductor diode laser is a specially fabricated pn junction diode. It emits laser light when it is

CMRIT ENGINEERING PHYSICS: PHYSICS VIVA QUESTIONS...

Addition of Vectors - Viva Voce Questions Answer | Physics Class 11 Viva Voce Questions . Browse Subjects Question Papers Notices ≡ Related Articles. Units and Dimensions ...

Addition of Vectors - Viva Voce Questions Answer ...

Physics Lab(15PHYL17/27) Viva Questions: EXPERIMENTS: 1. Black box experiment; Identification of unknown passive electrical components and determine the value of Inductance and Capacitance 2. Series and parallel LCR Circuits (Determination of resonant frequency and quality factor) 3. I-V Characteristics of Zener Diode.

Physics Lab (15PHYL 17/27) Viva Questions

Class XI Physics Practical Exam Viva Voce; ELECTROSTATICS :: VERY SHORT & SHORT ANSWER QUESTIONS; Class 12 Physics Study materials - Free Download; Practice Numericals from Electrostatics; An Exemplary Viva Voce (CBSE Class XII Physics Practical) Class X Physics :: LIGHT : REFLECTION AND REFRACTION :: Question Bank

Class XI Physics Practical Exam Viva Voce - Plus Two Physics

Physics Grade XI viva Question Vernier calliper 1: What is vernier calipers? Ans. It is simple instrument by which length of an object can be measured accurately up to one-tenth of a millimeter or one-hundredth of a centimeter. 2: What is the use of Vernier Scale? Ans. To increase the accuracy of the main scale.

Vernier Calliper Viva Questions Physics Exam Grade XI ...

Download Model question papers & previous years question papers Posted Date: 18 Nov 2010 Posted By:: ashutosh jha Member Level: Silver Points: 5 (₹ 1) 2010 Physics viva Questions for 1st and 2nd Semester Question paper

Physics viva Questions for 1st and 2nd Semester model ...

Here are some questions which are not properly answered by students during Viva. Name the Physical quantities to be kept constant for Ohm's law to be true. State the Principle of a potentiometer. (The students say that potential drop is proportional to length but the constant quantities are not mentioned)

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

Important Questions for Class 12 Physics Chapter Wise With Solutions. Chapter Wise Important Questions for Class 12 Physics with Answers and Solutions Pdf free download was designed by expert teachers from latest edition of NCERT books to get good marks in board exams. Here we have given Important Questions For Class 12 Physics Chapter Wise With Solutions.

Important Questions for Class 12 Physics with Answers

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Physics Viva Questions And Answers Pdf Thebookee ...

Planck's Constant Viva Questions: Planck's Constant using LED [determination of Planck's constant by using light-emitting diodes (LEDs)] APPARATUS: Planck's constant kit, wires, graph paper, and 3-4 LEDs. FORMULA USED: Planck's constant is $h = eV / \nu$, where e is an electronic charge, V is voltage reading in voltmeter, ν is the frequency of particular LED color.

Planck's Constant Experiment Excellent 15 Viva Questions

(Thereafter the examiner may go on to questions based on the activities and demonstration experiments performed by the student.) Hope that the above post gave you an idea of what happens in a viva voce. These were just some of the typical questions which could be asked.

An Exemplary Viva Voce (CBSE Class XII Physics Practical ...

CBSE Class 12 Physics Practical Questions. There are many more useful educational material which the students can download in pdf format and use them for studies. Study material like concept maps, important and sure shot question banks, quick to learn flash cards, flow charts, mind maps, teacher notes, important formulas, past examinations question bank, important concepts taught by teachers.

CBSE Class 12 Physics Practical Questions

Viva voce simple pendulum question-answer with explanation|/({physics}) in english/hindi - Duration: 5:51. ... Important Physics Class 12 Viva Questions 2019 - Duration: 11:12.

Viva Questions for Physics Practical Exam

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Viva Voce Question Surface Tension - Viva Voce Questions with Answer For: Science Class 11 (Practical Exam) Q.1: Define surface tension? Ans. "The tangential cohesive force acting along the unit length of the surface of a liquid" $T = F / L$ Where F = total force along a line L = length of the line In this experiment:

Surface Tension - Viva Voce Questions With Answer ...

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