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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**

Practical Exam Laws of Pendulum - Viva Voice Question With Answer For: Science Class 11 | Physics. Q.1: Define simple pendulum. Ans. An ideal simple pendulum is defined as 'single isolated particle suspended by a weightless,

## **Laws of Pendulum - Viva Voice Questions with Answer ...**

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 (1) Torsional Pendulum: (1) Define Rigidity of modulus ? Ans : When tangential surface forces are applied on a body , the successive layers of the material are moved or sheared.This type of strain is called shearing strain.

## **Physics Lab - Viva Voce**

Viva Voice Questions Vernier Calliper - Practical Exam Questions With Answer For: Physics Class 11. 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.

## **Vernier Calliper - Viva Voice Questions | Physics ...**

VIVA VOCE QUESTIONS - SEMICONDUCTORS Q.1.What is a semiconductor ? Ans. It is a substance with conduction properties between metals and insulators. Q.2. What is meant by intrinsic semiconductor ? Ans. A pure semiconductor completely free from impurities is called intrinsic semiconductor. Q.3. What is the order of energy gap in a pure ...

## **VIVA VOCE QUESTIONS - SEMICONDUCTORS**

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## **300+ TOP BIOMEDICAL Engineering Interview Questions ...**

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. Depending upon the creative mind of the examiner and the response of the students, the style of asking and the nature of questions may vary.

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

Analog and Digital Communication Viva Questions; Microwave Lab - Viva Questions; 8085 Microprocessor Lab - Viva Questions; Optical Communication Lab - Viva Questions 2018 (147) December (14) November (21) October (28) September (26) August (21) June (1)

## **8085 Microprocessor Lab - Viva Questions - Electronics and ...**

Computer Networks VIVA Questions :-1. Explain What is Network? A network is a set of devices connected by physical media links. A network is recursively is a connection of two or more nodes by a physical link or two or more networks connected by one or more nodes.

## **300+ TOP COMPUTER NETWORKS LAB VIVA Questions and Answers**

Viva Voce. Resources. Feedback. 1) What is the type of reaction involved in acid-alkali titration? Neutralization. Combustion. Precipitation. Decomposition. 2) What is the pH of the solution obtained by the reaction between a strong acid and a strong base? 14.  $7 > 7$ . 3)

## **Quantitative Estimation (Viva Voce) : Class 11 : Chemistry ...**

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www.physicsbeckons.wordpress.com physicswithikgogia Page 1 VIVA VOCE QUESTIONS - CURRENT ELECTICITY Q.1. Define electric current ? Ans. The rate of flow of electric charge with time is called current.

### **VIVA VOCE QUESTIONS - CURRENT ELECTICITY**

DAA LAB VIVA QUESTIONS SVIT-15CS43 May 16, 2018 DAA LAB VIVA QUESTIONS 4 comments : DAA LAB VIVA QUESTIONS. Tweet 4 comments : Unknown October 20, 2019 at 9:31 AM. Very useful. Reply Delete. Replies. Reply. Unknown October 28, 2019 at 11:13 PM. Please diploma 6 all labs lab via question. Reply ...

### **DAA LAB VIVA QUESTIONS - Blogger**

Here we will provide all department odd semester i.e 1st 2nd 3rd 4th 5th 6th 7th 8th Semester Lab Viva Questions with answers. you can make use of it and prepare well for your lab exams. important in this is that, these questions may be your interview questions too in your technical round.

### **Regulation 2013 Lab Viva Questions - Anna University EEE ...**

Every viva examination is different, so it is not possible to know in advance exactly what the examiners will ask you. However, there are some common questions which you may like to practice as part of your own preparations. Generally, the questions that are asked in viva examinations can be grouped ...

### **Practice Viva Questions — University of Leicester**

Viva Voce Questions on Polarimeter . Viva Voce Questions on Polarimeter . Viva Voce Questions on Polarimeter . Q. 1. What are you doing ? Ans. Sir, I am determining the specific rotation of cane sugar solution with the help of Laurentz ... What is the practical utility of the measurement of this

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specific rotation ? Ans : ...

### **Viva Voce Questions on Polarimeter**

Chemistry Practical Class 12 Volumetric Analysis Viva Questions with Answers Viva Questions with answers Question.1.What is a standard solution ? Answer. A solution whose strength is known is called a standard solution. Question.2.What is a normal solution ? Answer. A solution containing one gram-equivalent mass of the solute per litre of the solution is called [...]

### **Chemistry Practical Class 12 Volumetric Analysis Viva ...**

Chemical Kinetics Viva Questions with Answers Question.1. What is chemical kinetics ? Answer. Chemical kinetics is that branch of chemistry which deals with the study of the rates of reactions and their mechanisms. Question.2. What do you understand by the rate of reaction ? Answer. The rate of a reaction is defined as the change [...]

### **Chemistry Practical Class 12 Chemical Kinetics Viva ...**

The practical exam for Biology CBSE Class 12 is composed of 30 marks. Students should try to score well in the practical exam as it can improve their overall score in the final board examination. Students must have a good knowledge of the theoretical concepts before performing the experiments.

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