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Chemistry Practical Viva 3 Physics
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Physics Practical VivaCLASS XII (2020-21)**

(THEORY) Unit I: Electrostatics 23 Periods
Chapter-1: Electric Charges and Fields
Electric Charges; Conservation of charge,
Coulomb's law-force between two-point
charges, forces between multiple charges;
superposition principle and continuous
charge distribution.Electric field, electric
field due to a point charge, electric field
lines, electric dipole, electric field due to a
dipole, torque on [...]An Exemplary Viva
Voce (CBSE Class XII Physics Practical
...Class 12 Physics Activities. Section A 1.
To measure the resistance and impedance
of an inductor with or without iron core. 2.
To measure resistance, voltage (AC/DC),
current (AC) and check continuity of a
given circuit using multimeter. 3. To
assemble a household circuit comprising
three bulbs, three (on/off) switches, a fuse
and a power source. 4.Physics Practical
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for class XII Physics Q1. Why are the
resistances used in a resistance
1,2,2,5,10,20,20,50,100,200,200,500
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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.
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determine resistance per cm of a given
wire by plotting a graph of potential
difference versus current. To find
resistance of a given wire using metre
bridge and hence determine the resistivity
(specific resistance) of its material. To
verify the laws of combination (series) of
resistances using a metre bridge.CBSE
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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
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VOCEThese medicines are associated with
PDE 5 drug class, hence it provides almost
similar results to cure ED. All you need to
do is eat them on regular basis and in a
larger quantity to ensure better and safer
results. Premature ejaculation is also
treatable with oral medicines and
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Video , Viva-Voce , Theory ...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 ...Basically class 12th physics viva
is composed of 30 marks , happens in Mid
January -february , 20- 15 days prior to the
final CBSE theory exams . 30 marks are
generally bifurcated as (10+10+5+5=30)
1. 10 + 10 marks for two experiments
which you are supposed to do , as
question given by your teacher or
invigilator , you are required to write
experiments in your answersheets with

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