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CBSE Class 10 Science
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Electricity. Electricity:
Electric current,
electric circuit, voltage
or electric potential,
resistance and (Ohm's
law). Electric Current:
The flow of electric
charge is known as
Electric Current,
Electric current is
carried by moving
electrons through a
conductor.

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An electric current is a flow of electric charge. In electric circuits this charge is often carried by moving electrons in a wire. It can also be carried by ions in an electrolyte, or by both ions and electrons such as in an ionised gas (plasma). Know More about these in Current Electricity Class 12 Notes.

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Current Electricity
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3 1. The directed rate
of flow of electric
charge through any
cross-section of a
conductor is known as
electric current. If ΔQ
charge flows in time Δt ,
then current at any
time t is NOTE: Current
is a scalar quantity. I is
in the direction of flow

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important concepts like
Electric Current,
Electric charge and
Electricity.

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Chapter 2 CURRENT ELECTRICITY. Current Electricity Notes Class 12th Pdf Download Physics Tutoria • Electric current is defined as the amount of charge flowing through any cross section of the

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conductor in unit time.
The rate of flow of charge through the conductor is called electric current. $I = Q/t$.

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physics notes with proper images & diagram. The motion or dynamics of charges gives rise to new effects, which we shall study in this Chapter. Charges in motion makes an electric current. Time rate of flow of charge [...]

Chapter Notes:
Current Electricity -
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current rather than a
current for a short

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period of time.

Mechanisms, which maintain a steady electric field are cells or batteries that we shall study later in this chapter . In the next sections, we shall study the steady current that results from a steady electric field in conductors. 3.4

OHM'S LAW

Chapter Three **CURRENT** **ELECTRICITY**

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**MCQs ON CURRENT
ELECTRICITY
(Physics) with
Answers**

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1. Introduction Physical phenomena associated with the presence and flow of electric charge is known as electricity. Electricity and electrical phenomenon have a lot of applications in our day to day life and they also gives a wide variety of well-known effects, such as lightning, static electricity, electromagnetic induction and the flow

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of electrical current.

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(Physics) Chapter
12: Electricity and ...**

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Positive and negative
charges: The charge
acquired by a glass rod
when rubbed with silk
is called positive
charge and the charge
acquired by an ebonite
rod when rubbed with
wool is called negative

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charge.

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... Topics covered in
the lesson are Friction,
Electric current,
Electric charge, Electric
circuit, Coulomb's law,
Ohm's law, Types of
substances depending
upon their ability to
conduct current, Joule's

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heating effect of current, Types of electricity, Power, Electrostatic Potential, Electric ...

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