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Extra Questions for
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Answer Type I.

Question 1. Sketch
a circuit diagram of
an electric circuit
consisting of a cell,
an electric bulb, an
ammeter, a

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voltmeter and a
plug key. Answer:
Question 2.

Differentiate
between
Resistance and
Resistivity. Answer:
Resistance:

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Type Questions [1
Mark] – Year 2015.
1. Write S.I. unit of
resistivity. Answer.
Ohm-metre (Ωm).

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Question 1. Two wires of equal lengths, one of copper and the other of manganin (an alloy) have the same thickness. Which one can be used for:

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paper includes 25
questions in the
Physics section
that carry 4 marks
each. JEE Main
Physics syllabus is

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vast as it includes chapters from Class 11 and 12. JEE Main Paper does not follow a definite trend when it comes to the type of questions asked or important topics.

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Questions

Unit of electric potential is volt.

Question 14: (a)

State the relation between potential difference, work done and charge moved. (b)

Calculate the work done in moving a charge of 4 coulombs from a point at 220 volts

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to another point at
230 volts.

~~Lakhmir Singh
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~~Chapter~~
Electric Current
and Its Effects

Class 7 MCQs

Questions with

Answers. Choose

the correct answer:

Question 1. In

making a battery.

(a) positive

terminal of one cell

is connected to the

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negative terminal of the next cell. (b) positive terminal of one cell is connected to the positive terminal of the next cell. (c) negative terminal of one cell is connected to the negative terminal of the next cell.

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Kerala Plus Two
Physics Chapter
Wise Previous
Questions and
Answers Chapter 3
Current Electricity.

Question 1. How
will you represent a
resistance of 3700
 $\Omega \pm 5\%$ using

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Question ?

[March 2018]

Answer: Orange,
Violet, Red, Gold.

Question 2.

~~Plus Two Physics~~

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A. Class 10 Science
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at least 8 marks according to the question paper patterns observed in the previous years. The main topics and sub topics covered under this chapter are given below. Take a look. Ohm's law. Resistivity and Resistance. Factors that affect the

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Resistance of a
Conductor

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pattern.

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students learn

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