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(e) They are very good conductors of electricity. Short Answer Type Questions. Question 1: Three $2\ \Omega$ resistors, A, B and C are connected as shown in figure. Each of them dissipates energy and can withstand a maximum power of $18\ \text{W}$ without melting. Find the maximum current that can flow through the three resistors. Answer: Question 2:

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Electric current is the net movement of electric charges in a single direction (flow) Measured in amperes (A) 1 ampere is = to 6,241 million billion e-s /s. or 6.241×10^{18}

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Answer: Water is a good conductor of electricity and if our hands are wet it can pass to us quickly giving us an electric shock. Question 2. Define an electric cell and a battery. Answer: A cell is an electric device that produces electricity. When two or more cells are joined together, it is called a battery.

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36. The SI unit of electric current is : A. ohm B. volt C. ampere D. watt. Answer: C. The SI unit of electric current is ampere. 37 The rate of flow of an electric charge is known as : A. electric potential B. electric resistance C. electric current D. None of the above. Answer: C. The rate of flow of an electric charge is known as electric ...

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A. Class 10 Science Chapter 12 - Electricity carries 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 Resistance of a Conductor

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