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operated on 110 V, the power consumed will be □ (a) 100 W (b) 75 W (c) 50 W (d) 25 W View Answer NCERT Question 12 -

Several electric bulbs designed to be used on a 220 V electric supply line, are rated 10 W. How many lamps can be connected in parallel with each other ...

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Structure. An atom has a positively  
charged nucleus and negatively charged  
electrons revolving around it. Valence  
electrons in metals are free to move within  
the conductor and constitute an electric  
current.

Electricity, Class 10 Chapter 12 Science  
Notes  
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Electricity Class 10th Science. Topics in the Chapter □ Introduction □ Current □ Potential Difference □ Volt definition □ Voltmeter □ Symbols of some commonly used components in Circuit □ Ohm's Law □ Mathematical expression for Ohm's law

Notes of Ch 12 Electricity| Class 10th Science

Electricity Worksheet-3 . A conductor carries a current of 0.2 A. Find the amount of charge that will pass through the cross-section of the conductor in 30 s. How many electrons will flow in this time interval if the charge on one electron is  $1.6 \times 10^{-19}$  C ? The filament of an electric lamp draws a current of 0.4 A which lights for 3 hours.

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