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Solutions: Power consumption of 15 bulbs of 40 W each = 600 W Power consumption of 5 bulbs of 100 W each = 500 W Power consumption of 5 fans of 80 W each = 400 W Power consumption of 1 heater of 1000 W = 1000 W ∴ Total power consumption, P, by all appliances = 2500 W Voltage of electric mains, V = 220 V Now, Current capacity of the main fuse:

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MCQ (Single Correct Answer) JEE Main 2014 (Offline) Resistance of 0.2 M solution of an electrolyte is 50 Ω Ω. The specific conductance of the solution is 1.4 S m<sup>-1</sup>.

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