Problem 671

An 8-ohm resistor is connected in series with a parallel combination of two resistors, R and 24 ohms. Determine R if the power consumed by the parallel connected resistors is equal to the power consumed by the 8-ohm resistor.

- A 10 ohms
- B. 16 ohms
- C. 12 ohms 20 ohms

Problem 68:

A multi-tap resistor R is connected across a 220-V supply. A voltmeter whose internal resistance is 15-kΩ is connected across the center tap and one end of the supply terminals. If the voltmeter registers 100 V, what is the value of resistor R.

- A 5.5 kO
- B. 50 kO
- C. 60 kO
- D 6.5 kΩ

Problem 69:

A potential divider of resistance of 50 ohms is connected across a 100 V DC source. A load resistance of 10 ohms is connected across a tap in the potential divider and the negative terminal of the source. If a current of 4 A flows towards the load, what is the current supplied by the source?

- A. 5.32 A
- B. 5.05 A C. 5.21 A
- D. 5.48 A.

Problem 70:

Two resistors A and B are connected in series across a 220 V DC source. When a voltmeter with an internal resistance of 10 kΩ ohms, is connected across resistor A, the instrument reads 100 V and when connected across resistor B, it reads 80 volts. Find the resistance of resistor A

- A. 4 KO
- 3 kg2
- C. 5 kg
- O 6 kO

Problem 71: EE Board April 1992

An electric kettle was marked 500 W, 230 V found to take 15 minutes to bring 1 kilogram of water at 15 °C to boiling point. Determine the heat efficiency of the kettle.

- 79.1%
- 75.3%

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