SUMMARY

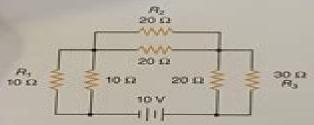
- Any complex combination circuit can be reduced to an equivalent resistance or simple circuit.
- After the total resistance of a combination circuit is reduced to a simple series or parallel circuit, the source voltage can be applied and the total current value determined.
- After total current is found in a combination circuit, the original circuit can be reconstructed and individual voltages and currents found by applying the characteristics of series and parallel circuits.
- Total power consumed by a combination circuit is equal to the sum of all individual component poconsumption wattages.
- Troubleshooting a combination circuit uses the techniques developed for troubleshooting both and parallel circuits.

KNOW AND UNDERSTAND

Answer the following questions using information in this chapter.

- 1. True or False? The total resistance of series-parallel circuits is referred to as the equivalent resistance of the circuit.
- True or fulse Complex combination circuits cannot always be reduced to one equivalent resistance.

Use the circuit below to solve for the unknown values in questions 3–8.



What is the value of R_T?

A. 25 Ω B. 27 Ω C. 63 Ω D. 110 Ω 4. What is the value of Ir?

0.37 A B. 0.68 A C. 1.2 A D. 2.6 A

What is the value of P_T?

A. 1.4 W B. 3.7 W C. 18 W D. 27 W

6. What is the value of I_{R_i} ?

A. 0.19 A B. 0.36 A C. 1.35 A D. 2.7 A

7. What is the value of E_{R_n} ?

A. 0.8 V B. 1.4 V C. 2.2 V 3.7 V

Njatc Tech Math

R Pring

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