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 jon kleinberg Éva tados algorithm design
 2005 acm stoc symposium on theory of computing
 addison wesley
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 web

QUESTION 1 (1588) (100 marks)
1.1.1. The circuit shown in Figure 1.1.1 consists of a 20 ohm resistor and a 10 ohm resistor connected in series. The total resistance of the circuit is 30 ohms. The current flowing through the circuit is 2 A. Calculate the voltage across the 20 ohm resistor.
1.1.2. The circuit shown in Figure 1.1.2 consists of a 10 ohm resistor and a 20 ohm resistor connected in parallel. The total resistance of the circuit is 6.67 ohms. The current flowing through the circuit is 3 A. Calculate the current through the 10 ohm resistor.
1.1.3. The circuit shown in Figure 1.1.3 consists of a 10 ohm resistor and a 20 ohm resistor connected in series. The total resistance of the circuit is 30 ohms. The current flowing through the circuit is 2 A. Calculate the voltage across the 10 ohm resistor.
1.1.4. The circuit shown in Figure 1.1.4 consists of a 10 ohm resistor and a 20 ohm resistor connected in parallel. The total resistance of the circuit is 6.67 ohms. The current flowing through the circuit is 3 A. Calculate the current through the 20 ohm resistor.
1.1.5. The circuit shown in Figure 1.1.5 consists of a 10 ohm resistor and a 20 ohm resistor connected in series. The total resistance of the circuit is 30 ohms. The current flowing through the circuit is 2 A. Calculate the voltage across the 20 ohm resistor.
1.1.6. The circuit shown in Figure 1.1.6 consists of a 10 ohm resistor and a 20 ohm resistor connected in parallel. The total resistance of the circuit is 6.67 ohms. The current flowing through the circuit is 3 A. Calculate the current through the 20 ohm resistor.
1.1.7. The circuit shown in Figure 1.1.7 consists of a 10 ohm resistor and a 20 ohm resistor connected in series. The total resistance of the circuit is 30 ohms. The current flowing through the circuit is 2 A. Calculate the voltage across the 10 ohm resistor.
1.1.8. The circuit shown in Figure 1.1.8 consists of a 10 ohm resistor and a 20 ohm resistor connected in parallel. The total resistance of the circuit is 6.67 ohms. The current flowing through the circuit is 3 A. Calculate the current through the 10 ohm resistor.
1.1.9. The circuit shown in Figure 1.1.9 consists of a 10 ohm resistor and a 20 ohm resistor connected in series. The total resistance of the circuit is 30 ohms. The current flowing through the circuit is 2 A. Calculate the voltage across the 20 ohm resistor.
1.1.10. The circuit shown in Figure 1.1.10 consists of a 10 ohm resistor and a 20 ohm resistor connected in parallel. The total resistance of the circuit is 6.67 ohms. The current flowing through the circuit is 3 A. Calculate the current through the 20 ohm resistor.

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1588 1. The following circuit is connected to a 240V AC supply. Calculate the power dissipated in the 10Ω resistor.

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