

Electric Circuit: Resistors Chapter

14. A series combination contains three resistors in series. Find R_{eq} .

What is the equivalent resistance of the circuit? **12.000 ohms**

Resistor A is connected to the positive terminal through a 10 ohm resistor. $R_1 = 2\Omega$, $R_2 = 12\Omega$ or 1Ω , $R_3 = 3\Omega$

Resistor A is connected to the positive terminal through a 10 ohm resistor. A parallel circuit combination is connected to the positive terminal. **12.000 ohms**

What is the equivalent resistance of the circuit? **12.000 ohms**

What is the equivalent resistance of the circuit? **12.000 ohms**

15. A circuit has three resistors in parallel. Find R_{eq} . **12.000 ohms** and **12.000 ohms** is equivalent to **12.000 ohms**

16. A circuit has three resistors in parallel. Find R_{eq} . **12.000 ohms** and **12.000 ohms** is equivalent to **12.000 ohms**

Resistor A is connected to the positive terminal through a 10 ohm resistor.

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17. A circuit has three resistors in parallel. Find R_{eq} . **12.000 ohms**

18. A circuit has three resistors in parallel. Find R_{eq} . **12.000 ohms** and **12.000 ohms** is equivalent to **12.000 ohms**

19. A circuit has three resistors in parallel. Find R_{eq} . **12.000 ohms** and **12.000 ohms** is equivalent to **12.000 ohms**

20. A circuit has three resistors in parallel. Find R_{eq} . **12.000 ohms** and **12.000 ohms** is equivalent to **12.000 ohms**



21. A circuit has three resistors in parallel. Find R_{eq} . **12.000 ohms** and **12.000 ohms** is equivalent to **12.000 ohms**

What is the equivalent resistance of the circuit? **12.000 ohms**

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