

D) The total resistance can be determined using the equation

$$R = R_1 + \frac{1}{\frac{1}{R_2} + \frac{1}{R_3}}$$

6. High _____ will decrease the available current in a circuit.

A) voltage B) resistance C) current D) all of the above

7. What is the resistance of a circular cross sectional wire made of a material with a resistivity of $3.2 \times 10^{-8} \Omega \cdot \text{m}$ if its length is 2.5 m and its diameter is 0.50 mm?

A) 0.16 ohms B) 0.10 ohms C) 1.28 ohms
D) 0.41 ohms E) 0.91 ohms

8. What voltage is applied to a 4.0Ω resistor if the current is 1.5 A?

A) 2.67 V B) 6 V C) 5.3 V
D) 10.8 V E) None of the above

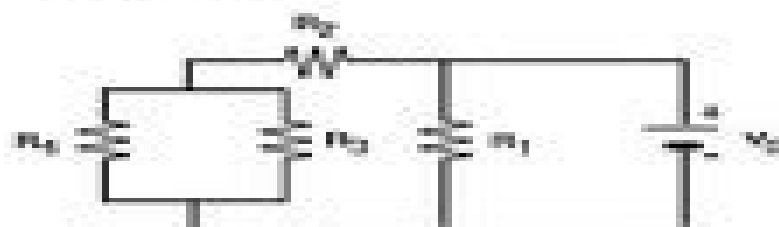
9. If 15 C passes a point in a circuit in 5.0 s, the current in the circuit is

A) 75 A B) 3.0 A C) 15 A
D) 5.0 A E) 0.30 A

10. A compact fluorescent light bulb (CFL) has a potential difference of 120.0 V. It is left on for 1.50 h. During this time, a charge of 600.0 C flows through the bulb. How much energy is converted to light and heat energy?

A) $6.48 \times 10^2 \text{ J}$ B) $5.18 \times 10^2 \text{ J}$
C) $9.60 \times 10^4 \text{ J}$ D) $8.10 \times 10^2 \text{ J}$

Short Answer



1. In the circuit shown above, the values for each resistor are $R_1 = 1 \Omega$; $R_2 = 1 \Omega$; $R_3 = 3 \Omega$; $R_4 = 6 \Omega$. If the V_{battery} in the circuit above is 6V, solve for all the blanks in the chart below. (10A, 4C)

	R_1	R_2	R_3	R_4	total
V					
I					
R					

Physics Concept Development Circuit Resistance Answers

Joacim Rocklöv



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Basic Physics: Principles and Concepts Avijit Lahiri, 2023-08-21 Basic Physics Principles and Concepts is a book meant for students of physics from the late school to college levels covering both general and advanced course materials It is a great text on basic concepts in physics over a wide range of topics with a truly broad coverage which makes it a source book of unique value to students of physics one that will be of use for teachers of the subject too Students and teachers in related subjects like chemistry biology and the various engineering disciplines will also benefit greatly from it The book is completely modern in approach and is exhaustive and authentic The presentation is exceptionally lucid and captures the essential charm of physics All the concepts are developed from elementary considerations and are built up to quite advanced levels without loss of coherence simplicity or elegance The mathematics is essentially at the high school level and relatively advanced mathematical ideas have all been built up in a self contained manner What is the principle of similitude What are polar and axial vectors What is a wrench How are sliding and rolling friction explained What is an anharmonic oscillator What is tidal force How are the principal components of strain and stress defined How does the time period of angular oscillations of a floating body depend on the metacentric height What is boundary layer separation What is the entropy principle How does the Doppler formula look in the case of accelerated motion of the source and the observer What is the relevance of diffraction in image formation What is electrostatic shielding What is the pathway of energy flow in an electrical circuit What is ferromagnetism What is back EMF in a DC motor What are metamaterials What are the basic features of Rayleigh scattering

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approach views the teacher as a liberator of the mind The classical liberationist stresses initiation into ways of knowing and the development of the student s intellectual and moral virtues The emancipationist variation stresses freeing the minds of students from false consciousness about their class race gender or ethnic status and other forms of social repression BOOK JACKET *OE [publication]* ,1967 **Office of Education Research Reports** Educational Resources Information Center (U.S.),1967 *Office of Education Research Reports, 1956-1965* United States. Office of Education,Educational Research Information Center (U.S.),1967 **Office of Education Research Reports, 1956-65, ED 002 747-ED 003 960** Educational Research Information Center (U.S.),1967 *Office of Education Research Reports, 1956-65* Educational Research Information Center (U.S.),1967

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