

## Circuit Review

### Multiple Choice

1. Which circuit has greater resistance between the terminals T?

- (A) A      (B) B      (C) C      (D) D

2. The total equivalent resistance of the circuit shown on the diagram is:

- (A) 2  $\Omega$       (B) 8  $\Omega$       (C) 9  $\Omega$       (D) 18  $\Omega$

3. When there is a steady current in the circuit, the amount of charge passing a point per unit of time is:

- (A) the same everywhere in the circuit  
 (B) greater at point X than at point Y  
 (C) greater in the 2  $\Omega$  resistor than in the 3  $\Omega$  resistor  
 (D) the same in the 2  $\Omega$  resistor and in the 3  $\Omega$  resistor

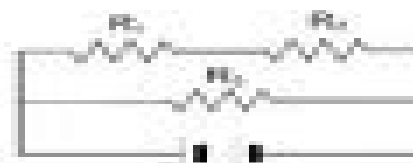
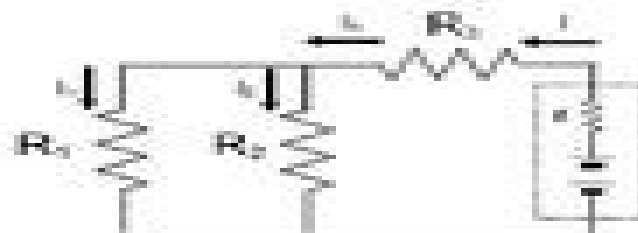
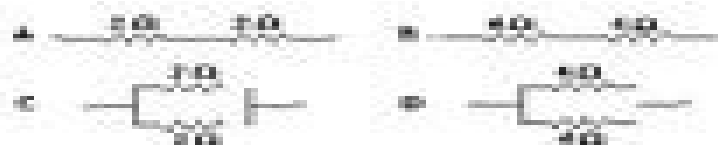
A circuit, shown above, has three resistors ( $R_1 = 60\Omega$ ,  $R_2 = 30\Omega$ , and  $R_3 = 20\Omega$ ), an internal resistance  $r = 4\Omega$ , and a battery 120V. Use this circuit to answer questions 23 – 27.

4. What is the relationship between the three labeled currents?

- (A)  $I_1 < I_2 < I < I_3$   
 (B)  $I_1 = I_2 = I_3 = I$   
 (C)  $I_2 = I_1 = I_3 = I$   
 (D)  $I_1 = I_2 = I_3 = I$

5. In reference to the circuit above, which of the below statements are true? Choose two answers.

- (A) The current in  $R_1$  must be the same as the current in  $R_2$ .  
 (B) The current in  $R_3$  must be the same as the current in the battery.  
 (C) The voltage across  $R_1$  must be the same as the voltage across  $R_2$ .  
 (D) The voltage across  $R_3$  must be the same as the voltage across the battery.



# Physics Circuits Review

**Julia Schneider**



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researcher in the field      **Handbook of Superconductivity** David A. Cardwell, David C. Larbalestier, Aleksander Braginski, 2022-07-05 This is the last of three volumes of the extensively revised and updated second edition of the Handbook of Superconductivity The past twenty years have seen rapid progress in superconducting materials which exhibit one of the most remarkable physical states of matter ever to be discovered Superconductivity brings quantum mechanics to the scale of the everyday world Viable applications of superconductors rely fundamentally on an understanding of these intriguing phenomena and the availability of a range of materials with bespoke properties to meet practical needs While the first volume covers fundamentals and various classes of materials the second addresses processing of these into various shapes and configurations needed for applications and ends with chapters on refrigeration methods necessary to attain the superconducting state and the desired performance This third volume starts with a wide range of methods permitting one to characterize both the materials and various end products of processing Subsequently diverse classes of both large scale and electronic applications are described Volume 3 ends with a glossary relevant to all three volumes Key Features Covers the depth and breadth of the field Includes contributions from leading academics and industry professionals across the world Provides hands on familiarity with the characterization methods and offers descriptions of representative examples of practical applications A comprehensive reference the handbook is suitable for both graduate students and practitioners in experimental physics materials science and multiple engineering disciplines including electronic and electrical chemical mechanical metallurgy and others      **The Electrical Review** ,1928      Reliability Abstracts and Technical Reviews ,1970

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book     Theory and Practice of Natural Computing Adrian-Horia Dediu, Carlos Martín-Vide, Bianca Truthe, 2012-09-26 This book constitutes the refereed proceedings of the First International Conference TPNC 2012 held in Tarragona Spain in October 2012 The 12 revised full papers presented together with 6 invited talks were carefully reviewed and selected from 34 submissions The papers are organized in topical sections on nature inspired models of computation synthesizing nature by means of computation nature inspired materials and information processing in nature

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