

Circuit Review

Multiple Choice

1. Which circuit has greater resistance between the terminals?

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

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

- (A) 2 Ω (B) 8 Ω (C) 9 Ω (D) 18 Ω

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 Ω resistor than in the 3 Ω resistor
 (D) the same in the 2 Ω resistor and in the 3 Ω resistor

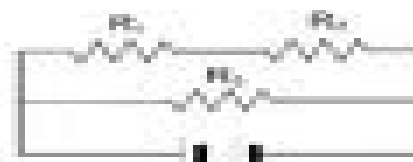
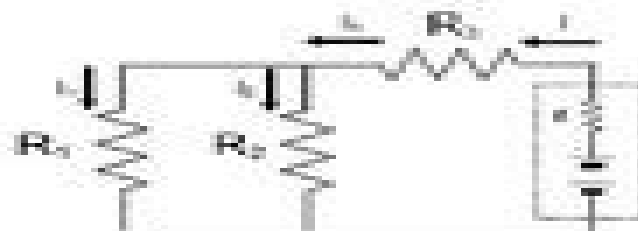
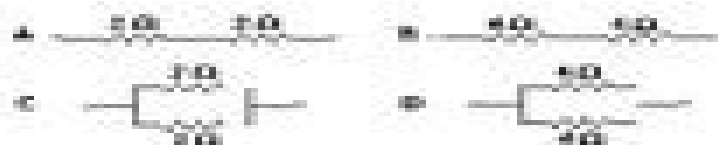
A circuit, shown above, has three resistors ($R_1 = 60\Omega$, $R_2 = 30\Omega$, and $R_3 = 20\Omega$), an internal resistance $r = 4\Omega$, and a battery 120V. Use this circuit to answer questions 25 – 27.

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 Packet

Tao Wei



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Photon Counting Nikolay Britun,Anton Nikiforov,2018-03-21 Photon counting is a unified name for the techniques using single photon detection for accumulative measurements of the light flux normally occurring under extremely low light conditions Nowadays this approach can be applied to the wide variety of the radiation wavelengths starting from X ray and deep ultraviolet transitions and ending with far infrared part of the spectrum As a special tribute to the photon counting the studies of cosmic microwave background radiation in astronomy the experiments with muon detection and the large scale fundamental experiments on the nature of matter should be noted The book provides readers with an overview on the fundamentals and state of the art applications of photon counting technique in the applied science and everyday life

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of nanomagnetic phenomena and in developing strategies to pinpoint and regulate nanomagnetic reliably with a high degree of energy efficiency This timely book explores the recent and on going research into nanomagnetic based technology Key features Detailed background material and comprehensive descriptions of the current state of the art research on each topic Focuses on direct applications to devices that have potential to replace CMOS devices for computing applications such as memory logic and higher order information processing Discusses spin based devices where the spin degree of freedom of charge carriers are exploited for device operation and ultimately information processing Describes magnet switching methodologies to minimize energy dissipation Comprehensive bibliographies included for each chapter enabling readers to conduct further research in this field Written by internationally recognized experts this book provides an overview of a rapidly burgeoning field for electronic device engineers field based applied physicists material scientists and nanotechnologists Furthermore its clear and concise form equips readers with the basic understanding required to comprehend the present stage of development and to be able to contribute to future development Nanomagnetic and Spintronic Devices for Energy Efficient Memory and Computing is also an indispensable resource for students and researchers interested in computer hardware device physics and circuits design Scientific and Technical Aerospace Reports ,1991 American Journal of Physics ,2001 Stanford University Electronics Research Review ,1975 Includes brief descriptions of projects listings of contracts and grant support and listings of publications **Coherence and Quantum Optics VIII** N.P. Bigelow,J.H. Eberly,C.R. Stroud Jr.,I.A. Walmsley,2012-12-06 The Eighth Rochester Conference on Coherence and Quantum Optics was held on the campus of the University of Rochester during the period June 13 16 2001 This volume contains the proceedings of the meeting The meeting was preceded by an affiliated conference the International Conference on Quantum Information with some overlapping sessions on June 13 The proceedings of the affiliated conference will be published separately by the Optical Society of America A few papers that were presented in common plenary sessions of the two conferences will be published in both proceedings volumes More than 268 scientists from 28 countries participated in the week long discussions and presentations This Conference differed from the previous seven in the CQO series in several ways the most important of which was the absence of Leonard Mandel Professor Mandel died a few months before the conference A special memorial symposium in his honor was held at the end of the conference The presentations from that symposium are included in this proceedings volume An innovation that we believe made an important contribution to the conference was the inclusion of a series of invited lectures chaired by CQO founder Emil Wolf reviewing the history of the fields of coherence and quantum optics before about 1970 These were given by three prominent participants in the development of the field C Cohen Tannoudji 1 F Clauser and R I Glauber **IEEE Circuits & Devices** ,2006 A Computable Universe Hector Zenil,2013 This volume with a foreword by Sir Roger Penrose discusses the foundations of computation in relation to nature It focuses on two main questions What is computation How does nature compute The

contributors are world renowned experts who have helped shape a cutting edge computational understanding of the universe. They discuss computation in the world from a variety of perspectives ranging from foundational concepts to pragmatic models to ontological conceptions and philosophical implications. The volume provides a state of the art collection of technical papers and non technical essays representing a field that assumes information and computation to be key in understanding and explaining the basic structure underpinning physical reality. It also includes a new edition of Konrad Zuse's *OC Calculating Space*, the MIT translation and a panel discussion transcription on the topic featuring worldwide experts in quantum mechanics, physics, cognition, computation and algorithmic complexity. The volume is dedicated to the memory of Alan M Turing, the inventor of universal computation on the 100th anniversary of his birth and is part of the Turing Centenary celebrations.

StarBriefs Plus Andre Heck, 2004-04-30. With about 200 000 entries, **StarBriefs Plus** represents the most comprehensive and accurately validated collection of abbreviations, acronyms, contractions and symbols within astronomy related space sciences and other related fields. As such, this invaluable reference source and its companion volume **StarGuides Plus** should be on the reference shelf of every library organization or individual with any interest in these areas. Besides astronomy and associated space sciences related fields such as aeronautics, aeronomy, astronautics, atmospheric sciences, chemistry, communications, computer sciences, data processing, education, electronics, engineering, energetics, environment, geodesy, geophysics, information handling, management, mathematics, meteorology, optics, physics, remote sensing and so on, are also covered when justified. Terms in common use and/or of general interest have also been included where appropriate.

U.S. Government Research & Development Reports, 1971.

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