

Engineering Simulation Lab

Introduction to Circuits

This lab uses the [Circuit Construction Kit DC](https://phet.colorado.edu/sims/html/circuit-construction-kit-dc/latest/circuit-construction-kit-dc_en.html) simulation from PhET Interactive Simulations at University of Colorado Boulder, under the CC-BY 4.0 license.

https://phet.colorado.edu/sims/html/circuit-construction-kit-dc/latest/circuit-construction-kit-dc_en.html

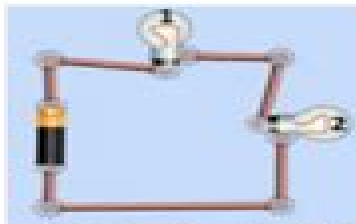
Learning Goals

- Explore basic electricity relationships.
- Explain basic electricity relationships in series and parallel circuits.
- Use an ammeter and voltmeter to take readings in circuits.
- Provide reasoning to explain the measurements and relationships in circuits.

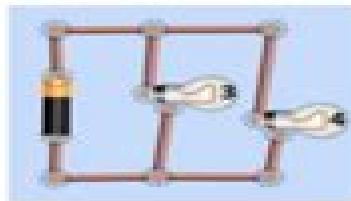
Prediction Questions

Consider the pictures of each of these circuits, then answer the questions below.

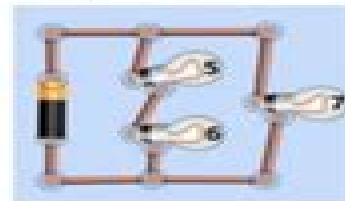
Series Circuit



Parallel Circuit



Complex Circuit



1. From the circuits above, predict which bulb (or bulbs) will be the brightest. Why do you think that?

Write your answer here:

2. Current is the flow of charge (measured in coulombs/sec = amps) in a circuit. Describe how you think current will flow in the different types of circuits above.

Develop your understanding:

3. Explore the [Intro](#) screen of Circuit Construction Kit DC
 - a. Build a circuit that shows how to make a light bulb light up.
 - b. Figure out how to measure current and voltage.
 - c. Insert an image of your circuit with the current and voltage measured.
4. Imagine you're an engineer making a string of battery powered holiday lights. If a bulb burns out current cannot flow through that bulb any longer like if the wire at the bulb has been cut. Figure out how to hook up 2 light bulbs and a battery so that when one bulb burns out or is disconnected the other stays lit.
 - a. Insert images to illustrate that your circuit works as expected.
 - b. Explain why you think it works.

Write your answer here:

5. Imagine that you want to make sure the battery for your string of lights will last as long as possible. A battery will last longer if it powers a circuit with low current. How could you hook up a battery and 2 light

Phet Circuits Lab Answers

Robert W. Hendricks



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plans and case studies designed to help teach increased awareness of energy environmental concepts and the related issues

EE809--DC Circuits Laboratory Lab Guide Bernard L. Guss,1985 **Essentials of Circuit Analysis** Robert L. Boylestad,2004 Created to highlight and detail its most important concepts this book is a major revision of the author s ownIntroductory Circuit Analysis completely rewritten to bestow users with the knowledge and skills that should be mastered when learning about dc ac circuits KEY TOPICSSpecific chapter topics include Current and Volta Resistance Ohm s Law Power and Energy Series de Circuits Parallel de Circuits Series Parallel Circuits Methods of Analysis and Selected Topics dc Network Theorems Capacitors Inductors Sinusoidal Alternating Waveforms The Basic Elements and Phasors Series and Parallel AC Circuits Series Parallel AC Networks and the Power Triang AC Methods of Analysis and Theorems Resonance and Filters Transformers and Three Phase Systems and Pulse Waveforms and the Non sinusoidal Response For practicing technicians and engineers **Circuit Analysis Laboratory Workbook** Teri L. Piatt,Kyle E. Laferty,2022-06-01 This workbook integrates theory with the concept of engineering design and teaches troubleshooting and analytical problem solving skills It is intended to either accompany or follow a first circuits course and it assumes no previous experience with breadboarding or other lab equipment This workbook uses only those components that are traditionally covered in a first circuits course e g voltage sources resistors potentiometers capacitors and op amps and gives students clear design goals requirements and constraints Because we are using only components students have already learned how to analyze they are able to tackle the design exercises first working through the theory and math then drawing and simulating their designs and finally building and testing their designs on a breadboard **Experiments in Basic Circuits** David M. Buchla,2007

Laboratory Solutions Manual to Accompany Experiments in Basic Circuits : Theory and Application, Fourth Edition David Buchla,2000 *Electric Circuit Analysis* Steven G. Conahan,1996 **Instructor's Solutions Manual to the Lab Manual for Electric Circuit Analysis {by} S.A. Bector** Mohamed Ghorab,1987 **Introduction to Electrical Circuits Student Lab Manual** Brian Kelly,Herbert Jackson,2007-11-12 This manual contains a collection of experiments to accompany the text Introduction to Electric Circuits Eighth Edition The experiments in this manual have been chosen to cover the main topics taught in foundation level courses in electrical theory and can be done with inexpensive testequipment and circuit components These experiments have been developed and refined over many years and are written in an easy to follow step by step manner There is a brief discussion at the beginning of each lab covering the theory behind the experiments to be carried out Questions are alsoincluded to test the students comprehension of the theoretical concepts verified by the experimental results and the manual is formatted to allow for the questions to be answered on the lab sheet itself if a formal report is not required Lab-in-a-Box Robert W. Hendricks,Kathleen Meehan,2009-01-09 **Lab Manual for Principles of Electric Circuits** David Buchla,2009-04-21 **Answers to Problems in Analysis of Electric Circuits** Egon Brenner,Mansour Javid,1967 *Lab Manual for Introductory Circuit Analysis* Robert Boylestad,Brian

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1. Understanding the eBook Phet Circuits Lab Answers
 - The Rise of Digital Reading Phet Circuits Lab Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Phet Circuits Lab Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Phet Circuits Lab Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Phet Circuits Lab Answers
 - Personalized Recommendations
 - Phet Circuits Lab Answers User Reviews and Ratings
 - Phet Circuits Lab Answers and Bestseller Lists

5. Accessing Phet Circuits Lab Answers Free and Paid eBooks
 - Phet Circuits Lab Answers Public Domain eBooks
 - Phet Circuits Lab Answers eBook Subscription Services
 - Phet Circuits Lab Answers Budget-Friendly Options
6. Navigating Phet Circuits Lab Answers eBook Formats
 - ePub, PDF, MOBI, and More
 - Phet Circuits Lab Answers Compatibility with Devices
 - Phet Circuits Lab Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Phet Circuits Lab Answers
 - Highlighting and Note-Taking Phet Circuits Lab Answers
 - Interactive Elements Phet Circuits Lab Answers
8. Staying Engaged with Phet Circuits Lab Answers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Phet Circuits Lab Answers
9. Balancing eBooks and Physical Books Phet Circuits Lab Answers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Phet Circuits Lab Answers
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Phet Circuits Lab Answers
 - Setting Reading Goals Phet Circuits Lab Answers
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Phet Circuits Lab Answers
 - Fact-Checking eBook Content of Phet Circuits Lab Answers
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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