

Series Circuits

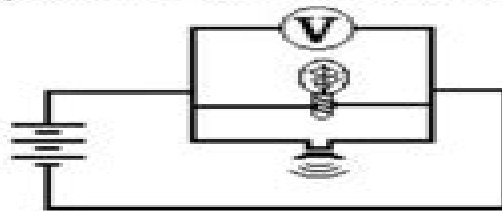
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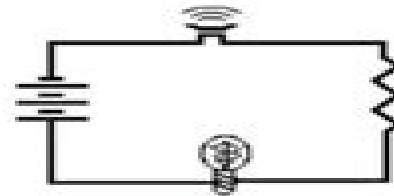
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MOP Connection: Electric Circuits: sublevels 7, 9 and 11

- Electrical devices in circuits can be connected to each other in a number of different ways. The two most common connections are *series* connections and *parallel* connections. Observe the electrical wiring below. Indicate whether the connections are series or parallel.

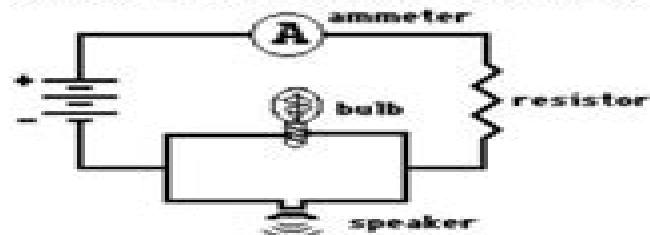


Parallel



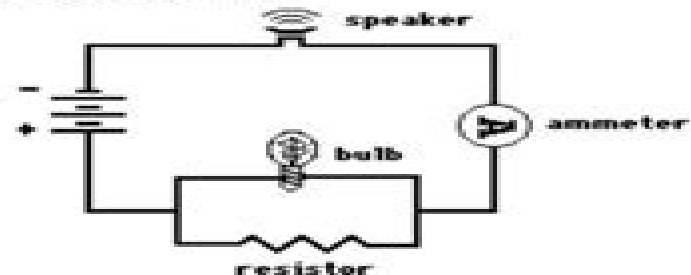
Series

- Two electric circuits are diagrammed below. For each circuit, indicate which two devices are connected in series and which two devices are connected in parallel.



Series ammeter and resistor

Parallel bulb and speaker



Series ammeter and speaker

Parallel bulb and resistor

- Comparing Series vs. Parallel Circuits**

Fill in the table below to indicate the manner in which series and parallel circuits differ.

	Series Circuit	Parallel Circuit
a. Definition: The pathway by which charge loops around the circuit is characterized by _____ pathway(s).	<u>a single</u>	<u>multiple</u>
b. Observation: If one light bulb goes out, the other light bulbs _____.	<u>go out</u>	<u>remain lit</u>
c. Observation: As the number of resistors is increased, the overall current _____.	<u>decreases</u>	<u>increases</u>
d. Observation: As the number of resistors is increased, the overall resistance _____.	<u>increases</u>	<u>decreases</u>

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Table of Contents Electrical Circuits Questions And Answers

1. Understanding the eBook Electrical Circuits Questions And Answers
 - The Rise of Digital Reading Electrical Circuits Questions And Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Electrical Circuits Questions And 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 Electrical Circuits Questions And Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Electrical Circuits Questions And Answers
 - Personalized Recommendations
 - Electrical Circuits Questions And Answers User Reviews and Ratings

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