

Series Circuits

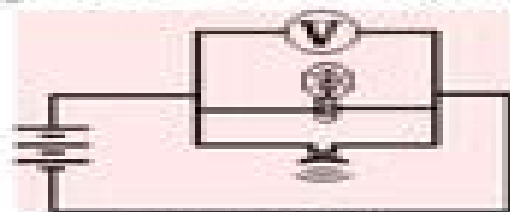
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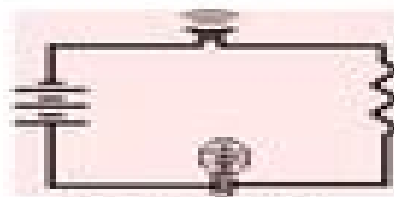
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MOP Connection: Electric Circuits: sublevels 7, 9 and 11

1. 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.

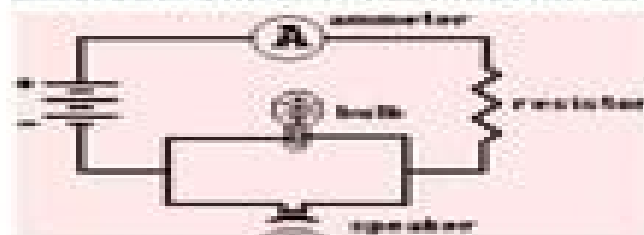


Series or Parallel?



Series or Parallel?

2. 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 _____

Parallel _____



Series _____

Parallel _____

3. 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 flows around the circuit is characterized by _____ pathway.		
b. Observation: If one light bulb goes out, the other light bulb(s) _____.		
c. Observation: As the number of resistors is increased, the overall current _____.		
d. Observation: As the number of resistors is increased, the overall resistance _____.		

Electric Circuits Sublevels 7 9 And 11 Answers

Yan Bai



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Explaining Electricity Jim (James William) Ross, Jim Ross, Mike Lattner, 2004 Electricity can be easy to understand A fruitful model of simple electric circuits is developed and applied in these pages The approach is highly pictorial electric potential Volts and electric current Amps are represented by simple diagrams The student is expected to use these diagrams as the principal mode of analyzing circuits When algebra and equations are introduced the student already has an understanding of V I R and P from the diagrams As in all of the Ross Lattner IntuitivScience series diagrams are an important mode of expression Parents and teachers you get one half of the book We provide solid pedagogical supports recipes and methods of presentation The unit itself is further subdivided into

four sections approximating four weeks of 70 minute classes 1 Static electricity and the electrical structure of matter 2 Characteristics of electric current and development of a model of current potential resistance and power 3 Mathematical treatment of series and parallel circuits 4 Projects that are either an application of the model or an extensions of the model At the end of sections 1 3 is a thorough quiz in the same pictorial style Because this unit involves fundamental forces and concepts we recommend that it be placed first in the series of the four Ross Lattner Grade Nine Academic IntuitivScience books In particular this book should be placed before chemistry

Student Study Guide for Electric Circuits James W. Nilsson, Susan A. Riedel, 2014-01-01 Electric Circuit Problems with Solutions F. A. Benson, 1975-04-24 Electrical engineering and electronic engineering students have frequently to resolve and simplify quite complex circuits in order to understand them or to obtain numerical results and a sound knowledge of basic circuit theory is therefore essential The author is very much in favour of tutorials and the solving of problems as a method of education Experience shows that many engineering students encounter difficulties when they first apply their theoretical knowledge to practical problems Over a period of about twenty years the author has collected a large number of problems on electric circuits while giving lectures to students attending the first two post intermediate years of University engineering courses The purpose of this book is to present these problems a total of 365 together with many solutions some problems with answers given at the end of each Chapter are left as student exercises in the hope that they will prove of value to other teachers and students Solutions are separated from the problems so that they will not be seen by accident The answer is given at the end of each problem however for convenience Parts of the book are based on the author's previous work *Electrical Engineering Problems with Solutions* which was published in 1954 *Answers to Problems in Analysis of Electric Circuits* Egon Brenner, Mansour Javid, 1967 *Electric Circuits W/PSpice, Instructor's Solutions Manual* Nilsson, Riedel, 2005-01-01

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