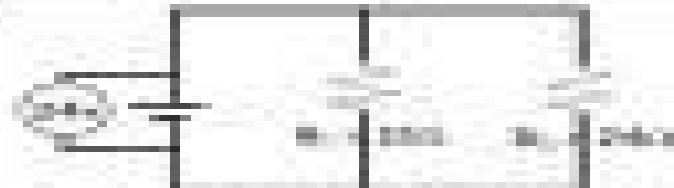




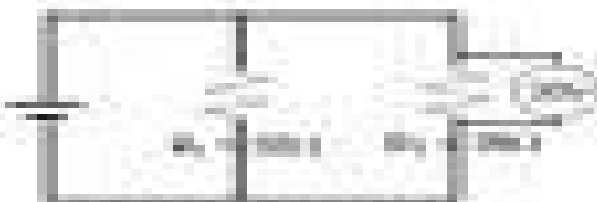


Remember that in a parallel circuit:

- the current is the sum of all the currents (a the current "splits up")
- the voltage difference across each branch is the same, adds up to the total voltage
- the voltage is the same across each (add up the voltages)

 <p> $R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_1 = 24\ \text{V}$ $V_2 = 24\ \text{V}$ $I_1 = 2\ \text{A}$ $I_2 = 1\ \text{A}$ </p>	 <p> $R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $I_{\text{Total}} = 3\ \text{A}$ $V_1 = 40\ \text{V}$ $V_2 = 40\ \text{V}$ $I_1 = 2\ \text{A}$ $I_2 = 1\ \text{A}$ </p>
 <p> $R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $R_3 = 300\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_1 = 24\ \text{V}$ $V_2 = 24\ \text{V}$ $V_3 = 24\ \text{V}$ $I_1 = 1\ \text{A}$ $I_2 = 1\ \text{A}$ $I_3 = 0\ \text{A}$ </p>	 <p> $R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $R_3 = 300\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_1 = 24\ \text{V}$ $V_2 = 24\ \text{V}$ $V_3 = 24\ \text{V}$ $I_1 = 1\ \text{A}$ $I_2 = 1\ \text{A}$ $I_3 = 0\ \text{A}$ </p>
 <p> $R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $I_{\text{Total}} = 3\ \text{A}$ $V_1 = 24\ \text{V}$ $V_2 = 24\ \text{V}$ $I_1 = 2\ \text{A}$ $I_2 = 1\ \text{A}$ </p>	 <p> $R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_1 = 24\ \text{V}$ $V_2 = 24\ \text{V}$ $I_1 = 1\ \text{A}$ $I_2 = 1\ \text{A}$ </p>

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Parallel Circuit Problems With Answers Physics Fundamentals:

Electric Circuit Problems with Solutions F. A. Benson, 2012-12-06 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.

Electric Circuit Problems Frank Atkinson Benson, 1967

Electric Circuit Problems with Solutions

Benson, 1973-01-01 **Series-parallel Circuits**, 1984 **Principles of Electric Circuits** Thomas L. Floyd, 2003 This book provides an exceptionally clear introduction to DC AC circuits supported by superior exercises examples and illustrations and an emphasis on troubleshooting and applications. It features an exciting full color format which uses color to enhance the instructional value of photographs illustrations tables charts and graphs. Throughout the book's coverage the use of mathematics is limited to only those concepts that are needed for understanding. Floyd's acclaimed troubleshooting emphasis as always provides learners with the problem solving experience they need for a successful career in electronics. Chapter topics cover components quantities and units voltage current and resistance Ohm's Law energy and power series circuits parallel circuits series parallel circuits circuit theorems and conversions branch mesh and node analysis magnetism and electromagnetism an introduction to alternating current and voltage phasors and complex numbers capacitors inductors transformers RC circuits RL circuits RLC circuits and resonance basic filters circuit theorems in AC analysis pulse response of reactive circuits and polyphase systems in power applications. For electronics technicians electronics teachers and electronics hobbyists **Problem Solving Made Almost Easy** Charles K. Alexander, Matthew N. O. Sadiku, 2000 This workbook is for sale to students who wish to practice their problem solving techniques. The workbook contains a discussion of problem solving strategies and 150 additional problems with complete solutions provided **Student Workbook**, 1986

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