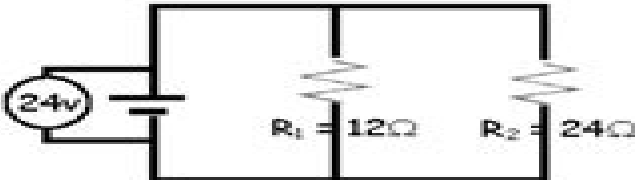
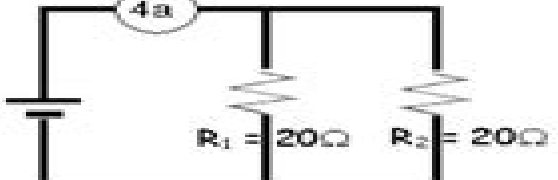
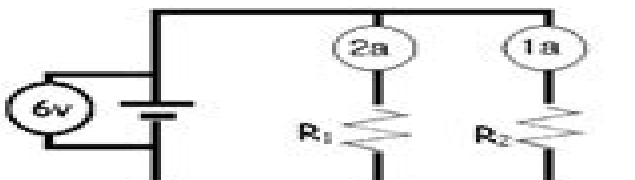

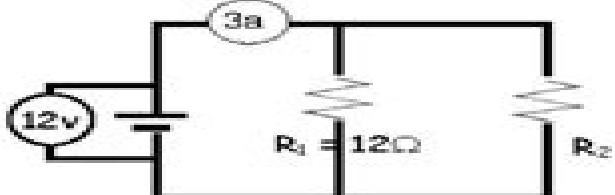



Remember that in a parallel circuit:

- the **current** in the branches of the circuit (is the same, adds up).
- the **voltage** drops across each branch (is the same, adds up to) the total voltage.
- to calculate total **resistance**, (add, use reciprocals).

 <p> <math>R_{eq} = \underline{\hspace{2cm}}</math>    <math>I_T = \underline{\hspace{2cm}}</math>    <math>V_1 = \underline{\hspace{2cm}}</math>  <math>V_2 = \underline{\hspace{2cm}}</math>    <math>I_1 = \underline{\hspace{2cm}}</math>    <math>I_2 = \underline{\hspace{2cm}}</math> </p>	 <p> <math>R_{eq} = \underline{\hspace{2cm}}</math>    <math>I_T = \underline{\hspace{2cm}}</math>    <math>V_T = \underline{\hspace{2cm}}</math>  <math>V_1 = \underline{\hspace{2cm}}</math>    <math>I_1 = \underline{\hspace{2cm}}</math>    <math>I_2 = \underline{\hspace{2cm}}</math> </p>
 <p> <math>V_1 = \underline{\hspace{2cm}}</math>    <math>V_2 = \underline{\hspace{2cm}}</math>  <math>R_1 = \underline{\hspace{2cm}}</math>    <math>R_2 = \underline{\hspace{2cm}}</math>    <math>R_{eq} = \underline{\hspace{2cm}}</math>  <math>I_1 = \underline{\hspace{2cm}}</math>    <math>I_2 = \underline{\hspace{2cm}}</math>    <math>I_T = \underline{\hspace{2cm}}</math> </p>	 <p> <math>R_{eq} = \underline{\hspace{2cm}}</math>    <math>I_T = \underline{\hspace{2cm}}</math>  <math>V_1 = \underline{\hspace{2cm}}</math>    <math>V_2 = \underline{\hspace{2cm}}</math>    <math>V_3 = \underline{\hspace{2cm}}</math>  <math>I_1 = \underline{\hspace{2cm}}</math>    <math>I_2 = \underline{\hspace{2cm}}</math>    <math>I_3 = \underline{\hspace{2cm}}</math> </p>
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# Parallel Circuits 141 Worksheet Answers

**Camilla Rothe**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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**Differentiated Instruction for the Middle School Math Teacher** Karen E. D'Amico, Kate Gallaway, 2008-01-02

Differentiated Instruction for the Middle School Math Teacher is a practical and easy to use resource for teaching a standards based math curriculum to all learners. It gives you effective ways to present math concepts, shows how to provide opportunities for guided practice and offers ideas for modifying the material to provide access to the same content standard for all students in the inclusive classroom. This book also contains key strategies for collaborating with other professionals, suggestions for involving the students' families by tying math concepts to students' everyday lives and valuable assessment strategies. The lessons in the book cover middle school math topics correlated to the standards of the National Council of Teachers of Math, ranging from numbers and operations to problem solving and reasoning. Each lesson includes instructions for presenting the lesson to the whole class. Worksheets designed to help review and reinforce the concepts presented in each lesson. A section on how to adapt the lesson for the inclusive classroom, including descriptions of different stations for different learners. A home school connection with family based everyday math activities. Suggestions for how to assess students' grasp of the concepts presented in the lesson.

*Hands-On General Science Activities With Real-Life Applications* Pam Walker, Elaine Wood, 2008-04-21. In this second edition of *Hands On General Science Activities with Real Life Applications*, Pam Walker and Elaine Wood have completely revised and updated their must have resource for science teachers of grades 5-12. The book offers a dynamic collection of classroom ready lessons, projects and lab activities that encourage students to integrate basic science concepts and skills into everyday life.

[Mechanical Aptitude and Spatial Relations Tests, Fourth Edition](#) Barron's Educational Series, Joel Wiesen, 2023-08. Private employers and public agencies use various mechanical aptitude tests to screen applicants for jobs that range from mechanics and skilled trades apprentices to aerospace engineers and firefighters. These tests often differ in detail but measure similar abilities. This manual presents 18 typical tests that gauge an individual's mechanical aptitude and spatial ability, with all questions answered and explained. The author also advises on ways to improve mechanical comprehension, gives test taking tips and explains how pulleys, levers and other simple machines work. The book is filled with diagrams and illustrations.

[Use of Representations in Reasoning and Problem Solving](#), 2010. Within an increasingly multimedia focused society, the use of external representations in learning, teaching and communication has increased dramatically. This book explores how we can theorise the relationship between processing internal and external representations.

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[Engineering Design Graphics](#) James H. Earle, 2004. For courses in Engineering Graphics and Technical Drawing. *Engineering Design Graphics* offers an extremely practical, straightforward approach to the subject, covering areas such as design and creativity, computer graphics, engineering drawing standards, spatial analysis and problem solving. Organized and presented in a clear and accessible manner, this text introduces students to the fundamentals of engineering.

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