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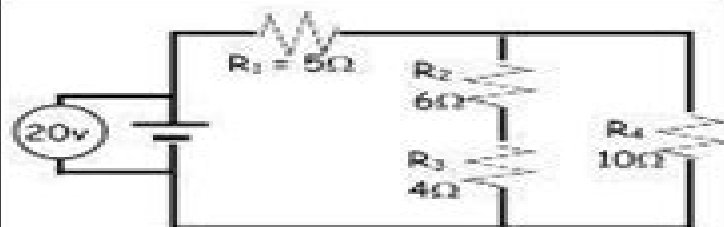
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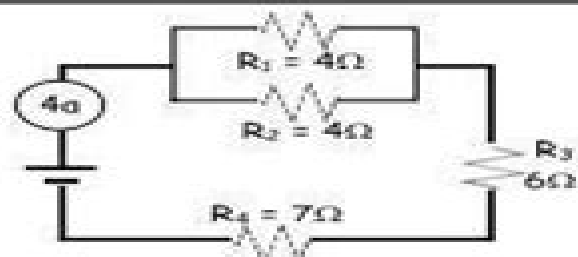
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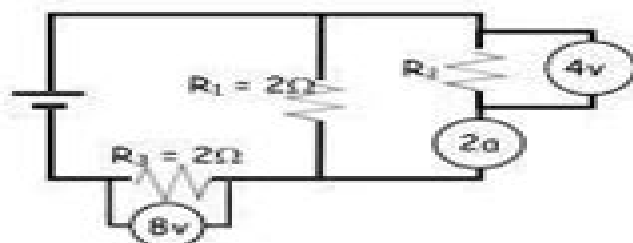
$$R_T = \underline{\hspace{2cm}} \quad I_T = \underline{\hspace{2cm}} \quad I_1 = \underline{\hspace{2cm}}$$

$$V_1 = \underline{\hspace{2cm}} \quad V_4 = \underline{\hspace{2cm}} \quad I_4 = \underline{\hspace{2cm}}$$



$$R_T = \underline{\hspace{2cm}} \quad I_T = \underline{\hspace{2cm}} \quad V_T = \underline{\hspace{2cm}}$$

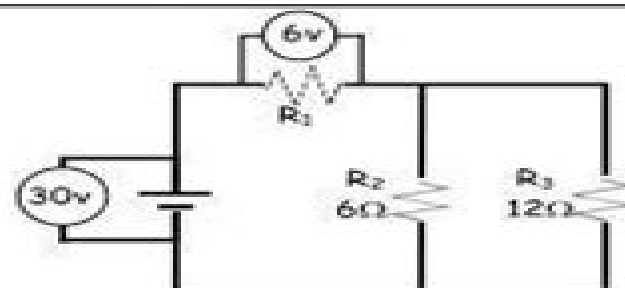
$$I_1 = \underline{\hspace{2cm}} \quad I_3 = \underline{\hspace{2cm}} \quad V_4 = \underline{\hspace{2cm}}$$



$$R_2 = \underline{\hspace{2cm}} \quad R_T = \underline{\hspace{2cm}}$$

$$I_3 = \underline{\hspace{2cm}} \quad I_T = \underline{\hspace{2cm}} \quad V_T = \underline{\hspace{2cm}}$$

$$V_1 = \underline{\hspace{2cm}} \quad I_1 = \underline{\hspace{2cm}}$$



$$V_2 = \underline{\hspace{2cm}} \quad V_3 = \underline{\hspace{2cm}}$$

$$I_2 = \underline{\hspace{2cm}} \quad I_3 = \underline{\hspace{2cm}}$$

$$I_1 = \underline{\hspace{2cm}} \quad R_1 = \underline{\hspace{2cm}} \quad R_T = \underline{\hspace{2cm}}$$

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Mike Tooley, Lloyd Dingle



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Accommodation of Disabled Visitors at Historic Sites in the National Park System Duncan S. Ballantyne,1984

How to Plan Rigorous Instruction (Mastering the Principles of Great Teaching series) Robyn R.

Jackson,2011-01-15 If we want all our students to become better thinkers and learners we must design rigorous learning experiences that go beyond helping them simply master standards In this guide Robyn R Jackson takes you step by step through the process of planning rigorous instruction what great teachers do to ensure students have a learning destination that's worth working toward and that the path they take to get there will help them pass the big tests and become engaged learners effective problem solvers and critical thinkers Here you'll learn how to Create a rigorous unit assessment to guide your instruction and ensure standards mastery Select rigorous learning materials by examining the type of thinking you want students to engage in and the type of understanding you want them to acquire Choose rigorous instructional strategies by looking at ways to help students grasp new content and acquire new skills apply what they are learning in a meaningful way use thinking processes to synthesize new understandings and adapt these understandings to new contexts across disciplines Create a rigorous learning unit tailored to your standards and classroom content and to the students you teach

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Continuous Optimization V. Jeyakumar, Alexander M. Rubinov, 2006-03-09 Continuous optimization is the study of problems in which we wish to optimize either maximize or minimize a continuous function usually of several variables often subject to a collection of restrictions on these variables It has its foundation in the development of calculus by Newton and Leibniz in the 17 century Nowadays continuous optimization problems are widespread in the mathematical modelling of real world systems for a very broad range of applications Solution methods for large multivariable constrained continuous optimization problems using computers began with the work of Dantzig in the late 1940s on the simplex method for linear programming problems Recent research in continuous optimization has produced a variety of theoretical developments solution methods and new areas of applications It is impossible to give a full account of the current trends and modern applications of continuous optimization It is our intention to present a number of topics in order to show the spectrum of current research activities and the development of numerical methods and applications

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