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Analysis: The resistance corresponding to a 75-W headlight is:  $R_{75W} = \frac{V^2}{P} = \frac{576}{75} = 7.68\ \Omega$ . For each 15-W tail light we compute the resistance:  $R_{15W} = \frac{V^2}{P} = \frac{576}{15} = 38.4\ \Omega$ . Therefore, the total resistance is computed as:  $R_{TOTAL} = 3.2\ \Omega + 7.68\ \Omega + 38.4\ \Omega + 38.4\ \Omega = 87.68\ \Omega$ . Problem 2.15  
Solution: Known quantities: Circuit shown in Figure P2.15 with voltage ...

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Principles of electric circuits - Pearson Education  
Main Principles of Electrical Transmission Lines in Power and  
Communication. Principles of Electrical Transmission Lines in Power  
and Communication J. H. Gridley and P. Hammond (Auth.) Year: 1967.  
Publisher: Elsevier Ltd, Pergamon Press. Language: english. Pages: 350  
/ 356. ISBN 13: 978-0-08-012111-6. ISBN: 008012111X.

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ET-910 Principles of Electrical Technology  
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Rizzoni's Fundamentals of Electrical Engineering provides a solid overview of the electrical engineering discipline that is especially geared toward the many non-electrical engineering students who take this course. The book was developed to fit the growing trend of the Intro to EE course morphing into a briefer, less comprehensive course. The hallmark feature of this text is its liberal use of practical applications to illustrate important principles. The applications come from every field of engineering and feature exciting technologies. The appeal to non-engineering students are the special features such as Focus on Measurement sections, Focus on Methodology sections, and Make the Connections sidebars.

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*Electrical Circuit Theory and Technology* is a fully comprehensive text for courses in electrical and electronic principles, circuit theory and electrical technology. The coverage takes students from the fundamentals of the subject, to the completion of a first year degree level course. Thus, this book is ideal for students studying engineering for the first time, and is also suitable for pre-degree vocational courses, especially where progression to higher levels of study is likely. John Bird's approach, based on 700 worked examples supported by over 1000 problems (including answers), is ideal for students of a wide range of abilities, and can be worked through at the student's own pace. Theory is kept to a minimum, placing a firm emphasis on problem-solving skills, and making this a thoroughly practical introduction to these core subjects in the electrical and electronic engineering curriculum. This revised edition includes new material on transients and laplace transforms, with the content

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