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headlight is: $R = \frac{V^2}{P} = \frac{12^2}{75} = 1.92 \Omega$ For each 15-W tail light we compute the resistance: $R = \frac{V^2}{P} = \frac{12^2}{15} = 9.6 \Omega$

G. Rizzoni, Principles and Applications of Electrical Engineering Problem solutions, Chapter 2 $R = \frac{V^2}{P} = \frac{12^2}{15} = 9.6 \Omega$

Therefore, the total resistance is computed as: $R_{TOTAL} = 1.92 \Omega + 9.6 \Omega + 9.6 \Omega + 9.6 \Omega = 30.72 \Omega$ or $R_{TOTAL} = 30.72 \Omega$

_____ Problem 2.15
Solution: Known quantities: Circuit shown in Figure P2.15 with voltage ...

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_____ Problem 13.31 Solution: Known quantities: The requirement for the circuit to be designed: to produce the one's complement of an 8-bit signed binary number.

2 Complement the resulting expression G Rizzoni Principles ...

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Publisher: Elsevier Ltd, Pergamon Press. Language:
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