

# 27 Math Skills Electrical Power Answers

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## **TEACHER RESOURCE PAGE Answer Key**

October 31st, 2018 - 4 35 x 101 J 3 00 x 102 1 4 X 1013J 8 5 min X 60 s min 2 7 X 1010 W total or 9 0 X 109 W per engine x 101 J 5X W 107 J 1 5 x 103 s P 21 x 746 w

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October 25th, 2018 - decreases as the bulb's power output increases so that the 150 W bulb has a resistance of 96  $\Omega$  the 300 W bulb has a resistance of 48  $\Omega$  and the 500 W bulb has a resistance of 29  $\Omega$

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### **Electric Power Math Worksheet TeachEngineering**

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