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~~Answer Key Math Skills WORK 1. 2. 3. 4. 5. 6. 7.  $W = Fd = (3,150 \text{ N}) \times 75.5 \text{ m} = 2.38 \times 10^5 \text{ J}$  8.  $W = Fd = (1.6 \times 10^6 \text{ N}) \times (2.0 \times 10^3 \text{ m}) = 3.2 \times 10^9 \text{ J}$  9.  $W = Fd = (0.25) \times (1.5 \times 10^6 \text{ N}) \times (15 \text{ m}) = 5.6 \times 10^6 \text{ J}$  10. 11. 12. 13.  $W = Fd = (2.23 \times 10^4 \text{ N}) \times (436 \text{ m}) = 9.72 \times 10^6 \text{ J}$  14. 15.  $W = Fd = mad = (70.0 \text{ kg}) \times (4.90 \times 10^2 \text{ m/s}^2)(8.05 \text{ m}) = 2.76 \times 10^5 \text{ J}$  POWER 1.~~

~~TEACHER RESOURCE PAGE Answer Key~~

~~So, add the first number to the product of the two numbers to get the answer.  $a + b$  means  $a + ab$ . This works for the known equations.  $1 + 4$  means  $1 + 1(4) = 5$ .  $2 + 5$  means  $2 + 2(5) = 12$ .  $3 + 6$  means  $3 + 3(6) = 21$ . Applying the pattern to the last equation gives the answer of 96.  $8 + 11$  means  $8 + 8(11) = 96$~~

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~~Math Skills Review Manipulation of Exponents ... When the operation involves powers or roots, multiply the exponent by the power number or divide the exponent by the power number, respectively. example:  $(10^5)^3 = 10^{(5 \times 3)} = 10^{15}$ ; ...~~

~~Answers: (1)  $10^{-1}$  (2)  $10^9$  (3)  $10^8$  (4)  $10^{-2}$ . Pick your next topic: Algebraic Manipulation:~~

~~Math Skills - Manipulation of Exponents~~

~~Electric Power Math Worksheet Answers. 1. There are 2 A of current in a circuit that has one 1.5 V battery. What is the electric power consumed by the circuit?  $1.5 \text{ V} \times 2 \text{ A} = 3 \text{ VA} = 3 \text{ W}$ . Use the equation:  $P = I \times V$ . P = electric power consumed by the circuit (Watts) I = amount of current in the circuit (Amps) V = battery voltage (Volts) 2.~~

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~~Power is a measure of how much work is done in a certain time. The faster work is done, the more power is produced. EQUATION: work power time The unit for power is the watt (W). One watt (W) is equal to 1 J of work done for 1 sec- ond. Use the data given in the diagram below to determine how much work and power are involved in each step.~~

~~Work and Power WS ANSWERS 28ged93~~

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to the negative first power, you will move the decimal point one place to the left of the "1" and your answer will be zero point one, or one tenth. Ten to the negative second power would be equal to one divided by 10 to the second power or one divided by one hundred, also called one one hundredth and written zero point zero one. Notice, the

~~Laboratory Math I: Exponents, Units and Scientific Notation~~

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