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3 places and the number is greater than 1,  $n$  equals 3. In

scientific notation the number is  $2 \times 10^3$ . For the number

0.003, move the decimal point 3 places to the right. Because you moved the decimal point 3 places and the number is less than 1,  $n$  equals -3. In scientific notation the number is

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3 10 3 Practice

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manipulated variable is  
temperature; the  
responding variable is  
volume of gas. 2. The  
slope is  $0.2 \text{ mL/}^\circ \text{C}$ . 3.  
Two data points are  
above the line, and one

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data point is below the line. 4. A line of best fit emphasizes the overall trend shown by the data as a ...

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**Introduction to**  
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**b. c ...**

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offer our students is a  
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science, they will never  
get to “own” a  
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make during an experiment. Our world is not a world of chaos, and once students begin to see that they can observe a phenomenon, ask questions, and set up a methodical test to answer questions, science will no longer be a class but rather a means ...

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Section: Work, Power,  
and Machines In the  
space provided, write  
the letter of the term  
or phrase that best  
completes each  
statement or best  
answers each question.

\_\_\_\_\_ 1. The transfer of  
energy to a body by  
the application of a

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answer choices ... A  
pulley that has a  
mechanical advantage  
of 1 because it  
changes the direction  
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