

Chapter 3 Scientific Measurement Test

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Chemistry Chapter 3: Scientific Measurement. Measurement. scientific notation. accuracy. precision. a quantity that has both a number and unit. an expression of numbers in the form $m \times 10^n$ where m is equal.... a measure of how close a measurement comes to the actual or tr....

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Section 3.1 - Measurements and Their Uncertainty A measurement is a quantity that has both a number and a unit. The unit typically used in the sciences are those of the International System of Measurements (SI). In scientific notation, a given number is written as the product of two numbers: a coefficient and 10 raised to a power.

Chapter 3 - Scientific Measurement

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__C__ Measure of how close a series of measurements are to one another a. accuracy 2. __A__ Measure of how close a measurement comes to the actual value b. measurement 3. __F__ Digits in a measurement that are known plus one that is estimated c. precision 4. __E__ A value determined in the laboratory d. scientific notation 5.

Test Review key - Chapter 3 Test Review Homework Name Hour ...

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SCIENTIFIC MEASUREMENT Class Column B density precision conversion factor Chapter Test B A. Matching Match each term in Column B with the correct description in Column A Write the letter of the correct term on the line. 2. 3. 8. 10. Column A how close a single measurement comes to the actual value of whatever is being measured

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Scientific notation provides a shorthand method for writing and calculating with extremely large or small numbers. The first number is called the mantissa. $3,400 = 3.4 \times 1000$. The number 3.4 is the . mantissa. $1000 = 10$ to the third power, and is usually written 10^3 . So $3,400 = 3.4 \times 10^3$. The small superscript number 3 in 10^3 is called the ...

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