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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

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(SI). In scientific notation, a given number is written as the product of two numbers: a coefficient and 10 raised to a power.

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## Measurements and Their Uncertainty.

Many properties of matter at quantitative meaning they have a numerical value. 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).

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Chapter 3: scientific measurement. to round a number, one must first decide how many sig figs the answer should have; then look only at the digit to the right of the last sig fig. if this number is smaller than 5 then round down and if it is greater than 5 then round up.

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Terms in this set (81) Absolute zero.

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Lowest point on the Kelvin scale. Mass. Kilogram is the SI base unit for this quantity. Volume. The amount of space and object occupies.

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Coefficient is always a number greater than or equal to one and less than ten. The exponent is always an integer. Accuracy. measure of how close a measurement comes to the actual or true value of whatever is measured. Precision.

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Chapter 3: Scientific Measurement. Repp  
Chemistry A. STUDY. PLAY. absolute  
zero. the zero point on the Kelvin  
temperature scale, equivalent to  
 $-273.15^{\circ}\text{C}$ . accepted value. a quantity used  
by general agreement of the scientific

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community. accuracy, the closeness of a measurement to the true value of what is being measured.

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Section Review 3.1 1. a. What is the difference between a qualitative measurement and a quantitative measurement? Qualitative measurements are expressed in descriptive, non-numerical form, whereas

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## Chapter 3 Scientific Measurement Review

The pressure reading from a barometer is 742 mm Hg. Express this reading in kilopascals, kPa. (Use dimensional analysis to solve.  $760 \text{ mm Hg} = 1.013 \times 10^5 \text{ Pa}$ ) 98.9 kPa Express 0.000 000 000 154 m in scientific notation.  $1.54 \times 10^{-10}$  m What is 5928 km expressed in scientific

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Matter 3.1 using and expressing

Measurements essential Understanding In science, measurements must be accurate, precise, and written to the correct number of significant figures. reading Strategy

Venn Diagram A Venn diagram is a useful tool in visually organizing related

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Problems 9. Perform each operation.

Provide your answers to the correct  
number of significant figures. 79.2  
meters.  $61.2 \text{ meters} + 9.35 \text{ meters} + 8.6$

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meters = b. 9.44 meters – 2.11 meters =  
7.33 meters 11.53 meters sc. 1.36 meters +  
10.17 meters =

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