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MICROSOFT WORD - THE RULES FOR SIGNIFICANT FIGURES

The rules for significant figures: 1) ALL non-zero numbers (1,2,3,4,5,6,7,8,9) are ALWAYS significant. 2) ALL zeroes between non-zero numbers are ALWAYS significant. 3) ALL zeroes which are SIMULTANEOUSLY to the right of the decimal point AND at the end of the number are ALWAYS significant. 4) ALL zeroes which are to the left of a written decimal point and are in a number ≥ 10 are ALWAYS significant...

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SIGNIFICANT FIGURES

SIGNIFICANT FIGURES There is some uncertainty in every measured quantity. Every reported result should reflect the precision of the measurement. Significant figures are important in lab because they tell us how precisely we know a quantity and how well we can reproduce a laboratory measurement. (The term accuracy is used to refer to how closely a value measured in the laboratory is to the true value.)...

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SCIENCE 421 - CLASS ASSIGNMENT NAME:

Unit Analysis, Scientific Notation, and Significant Figures
1. Write the number of significant figures in each of the following values. (1pt each) A. 123 m B. 0.123 mm C. 40 506 mL D. 9.8000 104 m E. 4.5600 g F. 0.078 kg G. 0.070 80 cm H. 98 00 km I. 98 000.00 L J. 175 books K. 1 kg = 1000 g L. About 15 000 people
2. Round each of the following measurements to the number of significant figures given...

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DEPARTMENT OF ENVIRONMENTAL PROTECTION Bureau of Air Quality
DOCUMENT NUMBER: 273-4110-002
TITLE: Air Quality Program Guidance for Determination of Significant Figures and Timeliness of Report Submittal for Evaluation of Air Contaminant Emissions and Concentrations
EFFECTIVE DATE: Upon publication as final in the Pennsylvania Bulletin
AUTHORITY: Air Pollution Control Act (APCA), 35 P.S. Sections 4001...





















File name: Significant Figures 273-4110-0021_draft policy revised 8-21-2012.pdf
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