

Chapter 3 Scientific Measurement Answers

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 Round off each measurement to three significant figures. A) 98.473 L B) 0.000 763 21 cg C) 57.048 m D) 12.17°C

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PEP - Chemistry/ Chapter 3 Answer Key 4 15. Solve the following and express each answer in scientific notation. = 6.6 x 10a. (5.3 x 104) + (1.3 x 104) 4 = 4.0 x 10b. (7.2 x 10-4)/ (1.8 x 103) -7 = 8.7 x 10c. 104 x 10-3 x 106 = 107 d. (9.12 x 10-1) - (4.7 x 10-2) -1 e. (5.4 x 104) x (3.5 x 109) = 1.9 x 1014 f.

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Chapter 3 - Scientific Measurement - 3 Assessment - Page ...
Chapter 3 - Scientific Measurement - 3.1 Using and Expressing Measurements - Sample Problem 3.4 - Page 69: 6 Answer A) 8.71 x 10 meters B) 4.36 x 10^8 meters C) 1.55 x 10^-2 meters D) 9.01 x 10^3 meters E) 1.78 x 10^-3 meters F) 6.30 x 10^2 meters

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Chapter 3 - Scientific Measurement
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). Scientific notation consists of three parts: the coefficient, the base, and the exponent. Coefficients must be between 1.0 and 9.99999, the base is always x10, and the exponent represents the number of places we have moved the decimal point in order to convert from standard form to scientific notation.

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Pete's three measurements are 20.9 cm, 21.0 cm, and 21.0 cm. Calculate the average value of his measurements and express the answer with the correct number of significant figures. 3. Multiply the answer to problem 1 by the answer to problem 2.

Chapter 3 Practice Problems Key | Significant Figures ...
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Chapter 3: Scientific Measurement
Round the following measurements as indicated. 2 0 . Round 65.145 meters to 4 significant figures. 21. Round 100.1°C to 1 significant figure. 22 . Round 155 cm to two significant figures. 23. Round 0.000718 kilograms to two significant figures. 2 4 . 65.1 metersRound 65.145 meters to three significant figures. 3.2 units of Measurement

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