

Name: _____

Date: _____

Student Exploration: Unit Conversions 2— Scientific Notation and Significant Digits

(Note to teachers and students: This lesson is designed to be a follow-up to the Unit Conversions Student Exploration sheet. The same Glencoe is used for both activities.)

Vocabulary: resolution, scientific notation, significant digits

Prior Knowledge Questions (Do these BEFORE using the Glencoe.)

Philip measures a room using his feet. (His feet are each about a foot long.) He estimates the room measures about ten and a half feet by thirteen and a half feet. He calculates the room's area to be: $10.5' \times 13.5' = 141.75 \text{ ft}^2$.

1. Which do you think is the best description of the area of the room? (Circle your choice.)

A. The room's area is exactly 141.75 ft^2 .

B. The room's area is about 142 ft^2 .

2. Explain your choice: _____

Glencoe Warm-up

When scientists report a value, they have to take several things into consideration. Sometimes values are very large or small. In this case, scientists can use shorthand called **scientific notation** to report the value. Scientists also must consider how precise their value is. The precision of a measurement can be shown by the number of **significant digits** in the value.

To begin, check that the Burj Khalifa question is shown. Drag the three tiles shown below to determine the tower's height in micrometers. The answer is given in scientific notation.

628,000,000 micrometers	1000 Micrometers = 1 Millimeter	1000 Millimeters = 1 Meter	1 Meter = 1,000,000,000 Micrometers	= 6.28×10^7 micrometers
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1. The Burj Khalifa is 628,000,000 micrometers tall. How is this value written in scientific notation in the Glencoe™? _____

2. In a value, any non-zero digit is considered a significant digit. (Zeros may or may not be significant.) What is the minimum number of significant digits in 628,000,000? _____

Explore Learning Student Exploration Unit Conversions Answers

Sebastian Brünink



Explore Learning Student Exploration Unit Conversions Answers:

Mathematical Models for Teaching Ann Kajander, Tom Boland, 2014-01-01 Students of mathematics learn best when taught by a teacher with a deep and conceptual understanding of the fundamentals of mathematics In Mathematical Models for Teaching Ann Kajander and Tom Boland argue that teachers must be equipped with a knowledge of mathematics for teaching which is grounded in modelling reasoning and problem based learning A comprehensive exploration of models and concepts this book promotes an understanding of the material that goes beyond memorization and recitation which begins with effective teaching This vital resource is divided into 15 chapters each of which addresses a specific mathematical concept Focusing on areas that have been identified as problematic for teachers and students Mathematical Models for Teaching equips teachers with a different type of mathematical understanding one that supports and encourages student development Features grounded in the most current research about teachers learning contains cross chapter connections that identify common ideas includes chapter concluding discussion questions that encourage critical thinking incorporates figures and diagrams that simplify and solidify important mathematical concepts offers further reading suggestions for instructors seeking additional information **Resources in Education** ,1999-10 **Exploring Energy with TOYS** Beverley A. P. Taylor, 1998 A collection of experiments for students in grades four through eight that use toys to illustrate the basic concepts of physical science each with a list of the key science topics covered and process skills used step by step instructions and reproducible handouts The Software Encyclopedia 2000 Bowker Editorial Staff, 2000-05 **Schooling for Life** Jacqueline Grennon Brooks, 2002-08-08 The activities that transpire within the classroom either help or hinder students learning Any meaningful discussion of educational renewal therefore must focus explicitly and directly on the classroom and on the teaching and learning that occur within it This book presents a case for the development of classrooms in which students are encouraged to construct deep understandings of important concepts Jacqueline Grennon Brooks and Martin Brooks present a new set of images for educational settings images that emerge from student engagement interaction reflection and construction They have considerable experience in creating constructivist educational settings and conducting research on those settings Authentic examples are provided throughout the book as are suggestions for administrators teachers and policymakers For the new edition of their popular book the authors have written an introduction that places their work in today s educational renewal setting Today they urge the case for constructivist classrooms is much stronger and the need more critical Note This product listing is for the Adobe Acrobat PDF version of the book **Resources in Education** ,1990 *Resources in Vocational Education* ,1977 *Catalog* Food and Nutrition Information Center (U.S.), 1974 **Catalog. Supplement - Food and Nutrition Information and Educational Materials Center** Food and Nutrition Information and Educational Materials Center (U.S.), Bulletin of the Atomic Scientists ,1994-01 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security

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Bulletin of the Atomic Scientists, 1970-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world *Interplay of Creativity and Giftedness in Science* Melissa K. Demetrikopoulos, John L. Pecore, 2015-12-17 This book explores education for juvenile offenders in relation to Passages Academy which is both similar to and representative of many school programs in juvenile correctional facilities Examining the mission and population of this school contributes to an understanding of the ways in which the teachers think about and ultimately act with respect to their detained juveniles students and particularly illustrates how the tension between punishment and rehabilitation is played out in school policies and design By calling attention to the decisions that surround juvenile detention education the extant research concentrates on three main areas first the social political and pedagogical forces that determine who enters the juvenile justice systems second how these court involved youths are educated while they are in the system and third the practical problems and the social justice issues youths encountered when transitioning back to their community schools I Hope I Don't See You Tomorrow is both heartwarming and heartbreaking its vast empathy for the students that L A Gabay teaches is edifying while its unsparing examination of the forces that push youth into detention is soul shearing Gabay is at once Tocqueville and Kozol he brilliantly guides us through the educational territory that is foreign to most of us even as he paints a searing portrait of teachers who shape lesson plans for students who must learn under impossible conditions Gabay's haunting and eloquent missive from the front lines of pain and possibility couldn't be more timely as the nation's first black president seeks to lessen the stigma of nonviolent ex-offenders in our society Gabay's book confronts the criminal justice system at its institutional roots in the economic misery and racial strife of schooling that compounds the suffering of poor youth as they are contained by a state that often only pays attention to them when they are in trouble Gabay opens eyes and vexes minds with this stirring and sober account of what it means to teach those whom society has deemed utterly expendable Michael Eric Dyson author of The Black Presidency Barack Obama and the Politics of Race in America As a beneficiary of Lee Gabay and his colleague's patience discipline and compassionate teaching at the school this timely book beautifully decrypts the pedagogical framework within the juvenile justice system As America comes to term with its zeal for incarceration policymakers educators government officials parents and advocates should take advantage of this carefully written book and use it as reflection and pause as we prepare our young court involved students towards adulthood Jim St Germain Advisory counsel on President Obama's Taskforce on Police Community Relations and Mayor Bloomberg's Close to Home initiative **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards**, 2004 **Current Index to Journals in Education**, 1986 **Current Index to Journals in Education, Semi-Annual Cumulation**,

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