

Name: \_\_\_\_\_  
Algebra 1

Date: \_\_\_\_\_  
Band: \_\_\_\_\_

## Unit 6: Exponents and Exponential Functions Performance Tasks

*Instructions: Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.*

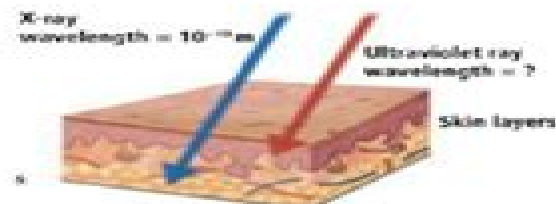
### Big Idea: Properties

Just as there are properties that describe how to rewrite expressions involving addition and multiplication, there are properties that describe how to rewrite and simplify exponential expressions.

#### Performance Task 1

*Medical X-rays, with a wavelength of about  $10^{-10}$  m, can penetrate completely through your skin.*

- Ultraviolet rays, which cause sun burn by penetrating only the top level of skin, have a wavelength about 1000 times the wavelength of an X-ray. Find the wavelength of ultraviolet rays. Show your work.
- The wavelengths of visible light are between  $3.8 \times 10^{-7}$  m and  $7.6 \times 10^{-7}$  m. Are these wavelengths longer or shorter than those of ultraviolet rays? Explain.



### Big Idea: Equivalence

One way to represent numbers is in scientific notation. This form uses powers of ten to write very large or very small numbers.

#### Performance Task 2

*Write each answer as a power of 2. Show your work and explain your steps.*

- Computer capacity is often measured in bits and bytes. A bit is the smallest unit, which is a 1 or 0, in the computer's memory. A byte is  $2^3$  bits. A megabyte (MB) is  $2^{20}$  bytes. How many bits are in a megabyte?
- A gigabyte (GB) is  $2^{30}$  bytes. How many megabytes are in a gigabyte? How many bits are in a gigabyte?

### Big Idea: Functions

A family of exponential functions has equations of the form  $y = a \cdot b^x$ . They can be used to model exponential growth or decay.

#### Performance Task 3

On January 1, 2010, Chessville has a population of 50,000 people. Chessville then enters a period of population growth. Its population increases 7% each year. On the same day, Checkersville has a population of 70,000 people. Checkersville starts to experience a population decline. Its population decreases 4% each year. During what year will the population of Chessville first exceed that of Checkersville? Show all your work and explain your steps.

# Algebra 1 Unit 6 Performance Task

**Daniela Niemeyer**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

## Algebra 1 Unit 6 Performance Task:

**Math Expressions: Student activity book, vol. 1**, 2006      Driven by Data Paul Bambrick-Santoyo, 2010-04-12 Offers a practical guide for improving schools dramatically that will enable all students from all backgrounds to achieve at high levels Includes assessment forms an index and a DVD      *Mathematics Assessment and Intervention in a PLC at Work®*, *Second Edition* Sarah Schuhl, Timothy D. Kanold, Mona Toncheff, Bill Barnes, Jessica Kanold-McIntyre, Matthew R. Larson, Georgina Rivera, 2023-06-27 This second edition book from the Every Student Can Learn Mathematics series guides you and your collaborative teams in building student and collective teacher efficacy through the formative use of common assessments Discover how you can work interdependently to design high quality assessments calibrate scoring of student work and analyze data to enhance instructional practices and sustain effective Tier 2 learning experiences for students New and enhanced protocols and examples provide practical tools and models for immediate implementation Improve your mathematics collaborative team assessment processes using the four critical questions of a PLC at Work along with an RTI or MTSS focus on effective Tier 2 interventions This book will help K 12 mathematics teachers and teacher teams Learn the criteria for the formative use of all unit by unit common mathematics assessments Identify essential learning standards as drivers for common assessments and student reflection Design and use high quality common assessments and team scoring agreements Calibrate the scoring of student work for consistent formative feedback to students Engage in data protocols that analyze student work to enhance instructional practices identify students in need of targeted intervention or extension and create effective intervention learning experiences Determine how students can reflect and set goals using the formative feedback process based on common unit by unit assessments Design and implement an effective Tier 2 mathematics intervention program to support student learning Contents Preface Introduction Chapter 1 The Mathematics at Work Common Assessment Process Chapter 2 Quality Common Mathematics Assessments Chapter 3 Sample Common Mathematics Assessments and Calibration Routines Chapter 4 Teacher Actions in the Formative Assessment Process Chapter 5 Student Actions in the Formative Assessment Process Chapter 6 Team Response to Student Learning Using Tier 2 Mathematics Intervention Criteria Summary Epilogue Appendix References and Resources Index      *Harcourt School Publishers Math HSP*, Harcourt School Publishers Staff, 2002-06      **Great Performances** Larry Lewin, Betty Jean Shoemaker, 2011-06-01 What grade did you give me students often ask teachers as if teachers randomly assign grades Too many students do not understand how their academic performance in the classroom corresponds with various grades Improving students understanding of what their teachers expect them to do how well they should be able to do it and how they should go about accomplishing it is what this book is all about Lewin and Shoemaker show you how to teach rich integrated thematic units of instruction where students grapple with meaty conceptual ideas and use the processes of reading writing problem solving and investigation The authors share what they ve learned about developing and assessing powerful performance tasks

ranging from short and specific to lengthy and substantive Their focus is on the practical the doable You can learn from their successes as well as their mistakes The authors discuss a four step approach for teaching students how to acquire content knowledge labeled Info In and examine four Info Out modes through which students can make their content understanding explicit for evaluation purposes Great Performances is filled with highly motivating examples of student projects as well as effective assessment tools that teachers can adapt for their own classrooms In this new edition you will find updated examples and scoring mechanisms throughout the chapters expanded options for converting performance task scores into required letter grades for reporting to parents and a new chapter on reading assessment to help teachers navigate their way through Response to Intervention This chapter also provides as a helpful review of popular commercially published in class reading assessments Teaching to and assessing with performance tasks result in true understanding the type of understanding students will need in the world where they will be expected to produce Great Performances

**Teaching to the Math Common Core State Standards** F. D. Rivera, 2015-06-17 This is a methods book for preservice middle level majors and beginning middle school teachers It takes a very practical approach to learning to teach middle school mathematics in an emerging Age of the Common Core State Standards The Common Core State Standards in Mathematics CCSSM is not meant to be the official mathematics curriculum it was purposefully developed primarily to provide clear learning expectations of mathematics content that are appropriate at every grade level and to help prepare all students to be ready for college and the workplace A quick glance at the Table of Contents in this book indicates a serious engagement with the recommended mathematics underlying the Grade 5 through Grade 8 and traditional pathway Algebra I portions of the CCSSM first with issues in content practice assessment learning teaching and classroom management pursued next and in that order In this book we explore what it means to teach to the CCSSM within an alignment mindset involving content practice learning teaching and assessment The Common Core state content standards which pertain to mathematical knowledge skills and applications have been carefully crafted so that they are teachable learnable coherent fewer clearer and higher The practice standards which refer to institutionally valued mathematical actions processes and habits have been conceptualized in ways that will hopefully encourage all middle school students to engage with the content standards more deeply than merely acquiring mathematical knowledge by rote and imitation Thus in the CCSSM proficiency in content alone is not sufficient and so does practice without content which is limited Content and practice are both equally important and thus must come together in teaching learning and assessment in order to support authentic mathematical understanding This blended multisourced text is a getting smart book It prepares preservice middle level majors and beginning middle school teachers to work within the realities of accountable pedagogy and to develop a proactive disposition that is capable of supporting all middle school students in order for them to experience growth in mathematical understanding that is necessary for high school and beyond including future careers

*Assessment-Driven Instruction in Physical Education*

Jacalyn Lea Lund, Mary Lou Veal, 2013-04-10 For the savvy educator assessment can be a powerful tool for informing teaching decisions improving student learning and helping students achieve learning standards Learn how to make the most of assessment with Assessment Driven Instruction in Physical Education With this text and web resource you ll learn how to develop assessments and gather information that helps you monitor student progress structure effective lessons and make grading more accurate and systematic Assessment Driven Instruction in Physical Education A Standards Based Approach to Promoting and Documenting Learning shows you how to use standards based assessment to advance and support student learning in middle and high school physical education programs In this text authors Lund and Veal both experienced physical education teachers and teacher educators help readers not only understand assessment concepts and applications but also develop the skills to implement assessment Assessment Driven Instruction in Physical Education can be used in a methods class in an assessment class or for in service teacher education It contains numerous examples of assessments and unique practice tasks that help teachers develop assessment skills Current and future teachers can use these practice tasks to apply their knowledge to specific teaching situations and design their own assessments as they move through the text Readers will also gain knowledge and strategies for assessing the psychomotor cognitive and affective domains based on current assessment research aligned with National Association for Sport and Physical Education NASPE standards To help those new to the assessment process this text includes chapters on managing assessment using data to improve learning and using assessments to assign a fair grade information not found in most texts on assessment and measurement An accompanying web resource contains assessment building practice tasks in a convenient downloadable format offering an accessible and efficient way to develop knowledge and skills in assessment With Assessment Driven Instruction in Physical Education teacher candidates and current educators can solidify their knowledge of assessment concepts as they learn to design and use high quality assessments Assessment Driven Instruction in Physical Education can help teachers make assessment a meaningful tool for informing instructional choices promoting student learning and documenting learning **Leverage**

**Leadership** Paul Bambrick-Santoyo, 2012-06-06 Paul Bambrick Santoyo Managing Director of Uncommon Schools shows leaders how they can raise their schools to greatness by following a core set of principles These seven principles or levers allow for consistent transformational and replicable growth With intentional focus on these areas leaders will leverage much more learning from the same amount of time investment Fundamentally each of these seven levers answers the core questions of school leadership What should an effective leader do and how and when should they do it Aimed at all levels of school leadership the book is for any principal superintendent or educator who wants to be a transformational leader The book includes 30 video clips of top tier leaders in action These videos bring great schools to you and support a deeper understanding of both the components of success and how it looks as a whole There are also many helpful rubrics extensive professional development tools calendars and templates Explores the core principles of effective leadership Author s charter

school North Star Academy in Newark New Jersey received the highest possible award given by the U S Department of Education the National Blue Ribbon Print version includes an instructive DVD with 30 video clips to show how it looks in real life E book customers please note that details on how to access the content from the DVD may be found in the e book Table of Contents Please see the section How to Access DVD Contents Bambrick Santoyo has trained more than 1 800 school leaders nationwide in his work at Uncommon Schools and is a recognized expert on transforming schools to achieve extraordinary results

**A Leader's Guide to Mathematics Curriculum Topic Study** Page Keeley,2012-05-30 The Curriculum Topic Study CTS process funded by the National Science Foundation helps teachers improve their practice by linking standards and research on how children learn mathematics to classroom practice Keyed to the core book Mathematics Curriculum Topic Study this resource helps maths professional development leaders

**Every Math Learner, Grades 6-12** Nanci N. Smith,2017-02-02 Differentiation that shifts your instruction and boosts ALL student learning Nationally recognized math differentiation expert Nanci Smith debunks the myths surrounding differentiated instruction revealing a practical approach to real learning differences Theory lite and practice heavy this book provides a concrete and manageable framework for helping all students know understand and even enjoy doing mathematics Busy secondary mathematics educators learn to Provide practical structures for assessing how students learn and process mathematical concepts information Design implement manage and formatively assess and respond to learning in a standards aligned differentiated classroom Adjust current materials to better meet students needs Includes classroom videos and a companion website

**Math Instruction for Students with Learning Problems** Susan Perry Gurganus,2017-02-24 Math Instruction for Students with Learning Problems Second Edition provides a research based approach to mathematics instruction designed to build confidence and competence in pre and in service PreK 12 teachers This core textbook addresses teacher and student attitudes toward mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors The material is rich with opportunities for class activities and field extensions and the second edition has been fully updated to reference both NCTM and CCSSM standards throughout the text and includes an entirely new chapter on measurement and data analysis

**Student-involved Assessment for Learning** Richard J. Stiggins,2005 This text for assessment courses focuses on showing prospective teachers how to develop assessments that accurately reflect student achievement and how to use those assessments to benefit not merely grade student learning A variety of hands on practice activities provide clear guidance on how to construct all types of assessment items and tests

**Rigorous Curriculum Design** Larry Ainsworth,2011-04-16 The need for a cohesive and comprehensive curriculum that intentionally connects standards instruction and assessment has never been more pressing For educators to meet the challenging learning needs of students they must have a clear road map to follow throughout the school year Rigorous Curriculum Design presents a carefully sequenced hands on model that curriculum designers and educators in every school system can follow to create a

progression of units of study that keeps all areas tightly focused and connected

**The Understanding by Design Guide to Advanced Concepts in Creating and Reviewing Units** Grant P. Wiggins, Jay McTighe, 2012 This volume features a set of hands on modules containing worksheets models and self assessments that are essential for building more polished and powerful units

Resources in Education ,1999

**Using Understanding by Design in the Culturally and Linguistically Diverse Classroom** Amy J. Heineke, Jay McTighe, 2018-07-11 How can today s teachers whose classrooms are more culturally and linguistically diverse than ever before ensure that their students achieve at high levels How can they design units and lessons that support English learners in language development and content learning simultaneously Authors Amy Heineke and Jay McTighe provide the answers by adding a lens on language to the widely used Understanding by Design framework UbD framework for curriculum design which emphasizes teaching for understanding not rote memorization Readers will learn the components of the UbD framework the fundamentals of language and language development how to use diversity as a valuable resource for instruction by gathering information about students background knowledge from home community and school how to design units and lessons that integrate language development with content learning in the form of essential knowledge and skills and how to assess in ways that enable language learners to reveal their academic knowledge Student profiles real life classroom scenarios and sample units and lessons provide compelling examples of how teachers in all grade levels and content areas use the UbD framework in their culturally and linguistically diverse classrooms Combining these practical examples with findings from an extensive research base the authors deliver a useful and authoritative guide for reaching the overarching goal ensuring that all students have equitable access to high quality curriculum and instruction

**Proceedings Of The 14th International Congress On Mathematical Education (In 2 Volumes)** Jianpan Wang, 2024-06-07 The International Congress on Mathematical Education ICME is the largest international conference on mathematics education in the world This quadrennial event is organized under the auspices of the International Commission on Mathematical Instruction ICMI This book the Proceedings of ICME 14 presents the latest trends in mathematics education research and mathematics teaching practices at all levels Each chapter covers an extensive range of topics in mathematics education Volume I consists of 4 Plenary Lectures 3 Plenary Panels 5 Lectures of Awardees 4 Survey Teams 62 Topic Study Groups 13 Discussion Groups 20 Workshops a Thematic Afternoon and an Early Career Researcher Day Plenary Lectures recognize substantial and continuing contributions to the growth of the field of Mathematics Education Plenary Panels address three major challenges currently facing mathematics educators across the globe The Survey Teams have a particular emphasis on identifying and characterizing important new knowledge recent developments new perspectives and emergent issues The Topic Study Groups provides a coverage of important topics in mathematics education Volume II consists of 50 invited lectures which present the work and reflections of both established and emerging researchers from around the world These lectures cover a wide spectrum of topics themes

and issues that reflect the latest challenges and development in the field of mathematics education      Algebra 1 Robert Gerver, Richard Sgroi, Claudia Carter, Mary Hansen, 1997-03      **Classroom Assessment** Dr Craig Mertler, 2016-09-13

Provides detailed information on the functions of assessment how to construct administer and interpret the results of teacher developed assessment techniques and how to interpret the results of externally developed instruments such as standardized tests Both traditional and newer alternative assessment techniques are covered Advantages and disadvantages of each assessment technique are discussed A companion website helps both instructors and students obtain additional information on topics of special interest to them Numerous examples of the principles and procedures make it easy for students to understand the material The highly practical nature of this book stems from the focus on how assessment intertwines with other everyday activities in classrooms Measurement theory and computational procedures that are unlikely to be used by classroom teachers are de emphasized producing a textbook that provides comprehensive coverage without being unnecessarily technical      Teaching Secondary and Middle School Mathematics Daniel J. Brahier, 2020-03-09 Teaching Secondary and Middle School Mathematics combines the latest developments in research technology and standards with a vibrant writing style to help teachers prepare for the excitement and challenges of teaching secondary and middle school mathematics The book explores the mathematics teaching profession by examining the processes of planning teaching and assessing student progress through practical examples and recommendations Beginning with an examination of what it means to teach and learn mathematics the reader is led through the essential components of teaching concluding with an examination of how teachers continue with professional development throughout their careers Hundreds of citations are used to support the ideas presented in the text and specific websites and other resources are presented for future study by the reader Classroom scenarios are presented to engage the reader in thinking through specific challenges that are common in mathematics classrooms The sixth edition has been updated and expanded with particular emphasis on the latest technology resources and standards The reader is introduced to the ways that students think and how to best meet their needs through planning that involves attention to differentiation as well as how to manage a classroom for success Features include The entire text has been reorganized so that assessment takes a more central role in planning and teaching Unit 3 of 5 now addresses the use of summative and formative assessments to inform classroom teaching practices A new feature Links and Resources has been added to each of the 13 chapters While the book includes a substantial listing of citations and resources after the chapters five strongly recommended and practical resources are spotlighted at the end of each chapter as an easy reference to some of the most important materials on the topic Approximately 150 new citations have either replaced or been added to the text to reflect the latest in research materials and resources that support the teaching of mathematics A Quick Reference Guide has been added to the front of the book to assist the reader in identifying the most useful chapter features by topic A significant revision to Chapter 13 now includes discussions of common teaching assessments used for field



experiences and licensure as well as a discussion of practical suggestions for success in methods and student teaching experiences Chapter 9 on the practical use of classroom technology has been revised to reflect the latest tools available to classroom teachers including apps that can be run on handheld personal devices An updated Instructor s Manual features a test bank sample classroom activities Powerpoint slides chapter summaries and learning outcomes for each chapter and can be accessed by instructors online at [www.routledge.com](http://www.routledge.com) 9780367146511

## Decoding **Algebra 1 Unit 6 Performance Task**: Revealing the Captivating Potential of Verbal Expression

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