



Math Task Cards

5th Grade Bundle!

Three times the sum of eight and ten.

The sum of three and four doubled.

Write the value of the model shown:

Half of the product of six and ten.

Write your answer in simplest form:

$$4\frac{1}{8} + 2\frac{1}{3}$$

Write your answer in simplest form:

$$6\frac{3}{4} - 1\frac{5}{8}$$

Write the value of the model shown:

Write the value of the model shown:

Write the value of the model shown:

Start time: 6:28 A.M.
Elapsed time: 10:08 A.M.

Start time: 7:15 A.M.
Elapsed time: 5 hr 20 min
End time: 7:55 P.M.

Find the start, elapsed or end time:

Start time: 5:25 P.M.
Elapsed time: 4 hr
End time:

Classify the triangle as equilateral, isosceles or scalene:

Classify the triangle as equilateral, isosceles or scalene:

Classify the triangle as equilateral, isosceles or scalene:

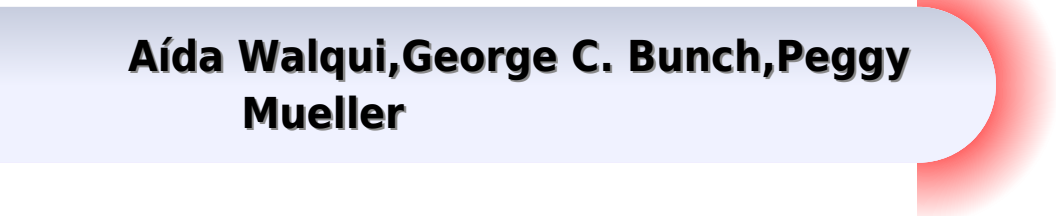
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Entry Tasks 5th Grade Students

**Aída Walqui, George C. Bunch, Peggy
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Classroom-Ready Rich Math Tasks, Grades 4-5 Beth McCord Kobett, Francis (Skip) Fennell, Karen S. Karp, Delise Andrews, Sorsha-Maria T. Mulroe, 2021-04-08 Detailed plans for helping elementary students experience deep mathematical learning Do you work tirelessly to make your math lessons meaningful challenging accessible and engaging Do you spend hours you don't have searching for adapting and creating tasks to provide rich experiences for your students that supplement your mathematics curriculum Help has arrived Classroom Ready Rich Math Tasks for Grades 4 5 details more than 50 research and standards aligned high cognitive demand tasks that will have your students doing deep problem based learning These ready to implement engaging tasks connect skills concepts and practices while encouraging students to reason problem solve discuss explore multiple solution pathways connect multiple representations and justify their thinking They help students monitor their own thinking and connect the mathematics they know to new situations In other words these tasks allow students to truly do mathematics Written with a strengths based lens and an attentiveness to all students this guide includes Complete task based lessons referencing mathematics standards and practices vocabulary and materials Downloadable planning tools student resource pages and thoughtful questions and formative assessment prompts Guidance on preparing launching facilitating and reflecting on each task Notes on access and equity focusing on students strengths productive struggle and distance or alternative learning environments With concluding guidance on adapting or creating additional rich tasks for your students this guide will help you give all of your students the deepest most enriching and engaging mathematics learning experience possible *English Language Arts, Grade 7 Module 3A* PCG Education, 2015-12-16 Paths to College and Career Jossey Bass and PCG Education are proud to bring the Paths to College and Career English Language Arts ELA curriculum and professional development resources for grades 6 12 to educators across the country Originally developed for EngageNY and written with a focus on the shifts in instructional practice and student experiences the standards require Paths to College and Career includes daily lesson plans guiding questions recommended texts scaffolding strategies and other classroom resources Paths to College and Career is a concrete and practical ELA instructional program that engages students with compelling and complex texts At each grade level Paths to College and Career delivers a yearlong curriculum that develops all students ability to read closely and engage in text based discussions build evidence based claims and arguments conduct research and write from sources and expand their academic vocabulary Paths to College and Career's instructional resources address the needs of all learners including students with disabilities English language learners and gifted and talented students This enhanced curriculum provides teachers with freshly designed Teacher Guides that make the curriculum more accessible and flexible a Teacher Resource Book for each module that includes all of the materials educators need to manage instruction and Student Journals that give students learning tools for each module and a single place to organize and document their learning As the creators of the Paths ELA

curriculum for grades 6-12 PCG Education provides a professional learning program that ensures the success of the curriculum. The program includes Nationally recognized professional development from an organization that has been immersed in the new standards since their inception. Blended learning experiences for teachers and leaders that enrich and extend the learning. A train-the-trainer program that builds capacity and provides resources and individual support for embedded leaders and coaches. Paths offers schools and districts a unique approach to ensuring college and career readiness for all students providing state-of-the-art curriculum and state-of-the-art implementation.

The Mathematics Lesson-Planning Handbook, Grades 3-5 Ruth Harbin Miles, Beth McCord Kobett, Lois A. Williams, 2018-07-13 This book brings together the best of Visible Learning and the teaching of mathematics. The chapters on learning intentions, success criteria, misconceptions, formative evaluation, and knowing thy impact are stunning. Rich in exemplars grounded in research about practice and with the right balance about the surface and deep learning in math, it's a great go-to book for all who teach mathematics. John Hattie, Laureate Professor, Deputy Dean of MGSE, Director of the Melbourne Education Research Institute, Melbourne Graduate School of Education. YOU are the architect in the mathematics classroom. When it comes to mathematics lessons, do you sometimes feel overly beholden to the required texts from which you teach? Do you wish you could break the mold but feel like you get conflicting guidance on the right things to do? How often do you find yourself in the last-minute online scramble for a great task activity that will capture your students' interest and align to your state standards? In *The Mathematics Lesson Planning Handbook: Grades 3-5 Your Blueprint for Building Cohesive Lessons*, you'll learn the streamlined decision-making processes that will help you plan the focused, research-based, standards-aligned lessons your students need. This daily reference offers practical guidance for when and how to pull together mathematics routines, resources, and effective teaching techniques into a coherent and manageable set of lesson plans. This resource will lead teachers through a process of lesson planning based on various learning objectives. Set the stage for lesson planning using relatable vignettes. Offer sample lesson plans for Grades 3-5. Create opportunities to reflect on each component of a mathematics lesson. Suggest next steps for building a unit from the lessons. Provide teachers the space and tools to create their own lesson plans going forward. Based on years of classroom experience from seasoned mathematics educators, this book brings together the just-in-time resources and practical advice you need to make lesson planning simple, practical, and doable. From laying a solid foundation to choosing the right materials, you'll feel confident structuring lessons that lead to high student achievement.

Classroom-Ready Rich Math Tasks, Grades 2-3 Beth McCord Kobett, Francis (Skip) Fennell, Karen S. Karp, Desiree Harrison, Barbara Ann Swartz, 2021-06-08 Detailed plans for helping elementary students experience deep mathematical learning. Do you work tirelessly to make your math lessons meaningful, challenging, accessible, and engaging? Do you spend hours you don't have searching for adapting and creating tasks to provide rich experiences for your students that supplement your mathematics curriculum? Help has arrived! *Classroom-Ready Rich Math Tasks for Grades*

2 3 details research and standards aligned high cognitive demand tasks that will have your students doing deep problem based learning These ready to implement engaging tasks connect skills concepts and practices while encouraging students to reason problem solve discuss explore multiple solution pathways connect multiple representations and justify their thinking They help students monitor their own thinking and connect the mathematics they know to new situations In other words these tasks allow students to truly do mathematics Written with a strengths based lens and an attentiveness to all students this guide includes Complete task based lessons referencing mathematics standards and practices vocabulary and materials Downloadable planning tools student resource pages and thoughtful questions and formative assessment prompts Guidance on preparing launching facilitating and reflecting on each task Notes on access and equity focusing on students strengths productive struggle and distance or alternative learning environments With concluding guidance on adapting or creating additional rich tasks for your students this guide will help you give all of your students the deepest most enriching and engaging mathematics learning experience possible

Implementing E-assessment for Learning in Primary EFL Writing Xi Chen, 2025-01-08 This book examines how e assessment can be implemented in primary English as a Foreign Language EFL writing in an examination oriented context It provides valuable insights on e assessment for learning E AfL to teacher educators and teachers in both local and global contexts especially teacher educators undertaking professional development programs of assessment in examination oriented contexts For researchers and graduate students who are interested in e assessment for learning E AfL and writing assessment this book provides them with valuable resources to further their understanding of E AfL research and broadens writing assessment scholarship For pre and in service teachers and program administrators the book serves as a practical and accessible guidebook proffering effective guidance to empower teacher learning of assessment and to apply pedagogic principles to assessment design

[AI Prompt Toolkit for Teachers: 200+ Prompts for Productivity, Differentiation, Engagement & Assessment](#) ReguReady, 2025-09-07 The AI Prompt Toolkit for Teachers is a comprehensive resource of 200 curated prompts designed to save educators time and improve classroom outcomes Each prompt is practical classroom ready and comes with clear customization notes and example outputs This toolkit focuses on 4 key areas every teacher needs Productivity schedules grading helpers classroom management tools Differentiation ESL scaffolds ADHD friendly strategies gifted enrichment pathways Engagement icebreakers energizers projects and motivation tools Assessment quizzes rubrics progress trackers student reflections With step by step workflow recipes you ll see how to chain prompts together for complete solutions e g Unit Plan Quiz Feedback Parent Note Perfect for teachers homeschooling parents and education entrepreneurs who want to work smarter not harder

Amplifying the Curriculum Aída Walqui, George C. Bunch, Peggy Mueller, 2025 Expanded and revised to include four entirely new chapters this thoroughly updated edition presents a model for how educators can design high quality challenging and supportive learning opportunities for multilingual learners Starting with the premise that conceptual analytic and language practices

develop simultaneously as students engage in disciplinary learning the authors argue for instruction that amplifies rather than simplifies expectations concepts texts and learning tasks They offer clear guidance for designing well supported lessons with examples that demonstrate the approach in elementary and secondary classrooms across various subject areas math science language arts and social studies and contexts including newcomer classrooms and a new chapter written in Spanish on instruction in students home languages This popular resource guides teachers through the coherent design of tasks lessons and units that invite all students to engage in productive meaningful dialogic and intellectually engaging activity The book concludes with a discussion of where teachers might begin and how teacher educators professional development providers and educational leaders can support them in these efforts

Book Features Provides discipline specific examples that are fully unpacked to guide teachers in creating ambitious and supportive learning tasks lessons and units of study Supports teachers in their own instructional design by providing guiding tenets a framework for designing lessons and multiple examples in different subject areas Offers a compelling argument supported with examples and guidelines that highlights the centrality of interactions in the development of student academic autonomy Provides practical guidance grounded in sociocultural ecological theory applied linguistics and theories about effective learning of disciplinary practices Includes real life lessons that have been successfully implemented in classrooms with multilingual learners at all levels of language proficiency The second edition of this fantastic resource for teachers of ELL classified students and other multilingual learners extends the authors original framework of effective ways to amplify highly engaging academic instruction across grade levels content areas and home languages

Wayne E Wright associate dean for research graduate programs and faculty development Purdue University College of Education

Resources for Student Assessment Peggy Kelly, M. G. Kelly, Jon Haber, 2006 Detailed guidelines for creating and choosing reliable tests of technology literacy for various grades as well as case studies and best practices at the site district and state levels School Library Journal

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My Kids Can't Write, K-5 Paul Emerich France, 2025-03-04

Practical and sustainable writing practice in every classroom Teachers consistently grapple with how to make writing fun and engaging While long form writing has its value research shows that balancing genre based units with frequent on demand writing tasks to help children communicate effectively and reflect on their learning might be the key to success My Kids Can't Write provides sustainable and scalable practices for writing across all content areas and shows teachers how to develop structures and rituals for sustaining a journal based approach to instruction and assessment in classrooms Inside you'll find Scaffolds and strategies that systematically support students in strengthening their skills while simultaneously writing to learn Ways to embed foundational skills like spelling and grammar to help students become stronger communicators The purpose of cognitive writing and how to properly set up journaling within the classroom Numerous student journal samples and informative vignettes Now is the time to embed writing into all subjects and emphasize accurately interpreting

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