

The EQUiP Rubric for Mathematics – The 1-Page Version



I. Alignment to the Depth of the CCSS	II. Key Shifts in the CCSS	III. Instructional Supports	IV. Assessment
<p>The lesson/unit aligns with the letter and spirit of the CCSS:</p> <ul style="list-style-type: none"> Targets a set of grade-level CCSS mathematics standard(s) to the full depth of the standards for teaching and learning. Standards for Mathematical Practice that are central to the lesson are identified, handled in a grade-appropriate way, and well connected to the content being addressed. Presents a balance of mathematical procedures and deeper conceptual understanding inherent in the CCSS. 	<p>The lesson/unit reflects evidence of key shifts that are reflected in the CCSS:</p> <ul style="list-style-type: none"> Focus: Lessons and units targeting the major work of the grade (at the standard and cluster level) provide an especially in-depth treatment, with especially high expectations. Lessons and units targeting supporting work of the grade (at the standard and cluster level) have visible connection to the major work of the grade and are sufficiently brief. Lessons and units do not hold students responsible for material from later grades. Cohherence: The content develops through reasoning about the new concepts on the basis of previous understandings. Rigor: Requires students to engage with and demonstrate challenging mathematics with appropriate balance among the following: <ul style="list-style-type: none"> Application: Provides opportunities for students to independently apply mathematical concepts in real-world situations and problem solve with persistence, choosing and applying an appropriate model or strategy to new situations. Conceptual Understanding: Develops students' understanding through brief conceptual problems and questions, multiple representations and opportunities for students to write and speak about their understanding. Procedural Skill and Fluency: Expects, supports and provides guidelines for procedural skill and fluency with core calculations and mathematical procedures (when called for in the standards for the grade) to be performed quickly and accurately. 	<p>The lesson/unit is responsive to varied student learning needs:</p> <ul style="list-style-type: none"> Includes clear and sufficient guidance to support teaching and learning of the targeted standards, including, when appropriate, the use of technology and media. Uses and encourages precise and accurate mathematics, academic language, terminology and concrete or abstract representations (e.g., pictures, symbols, expressions, equations, graphics, models) in the discipline. Engages students in productive struggle through relevant, thought-provoking questions, problems and tasks that stimulate interest and elicit mathematical thinking. Addresses instructional expectations and is easy to understand and use. Provides appropriate level and type of scaffolding, differentiation, intervention and support for a broad range of learners: <ul style="list-style-type: none"> Supports diverse cultural and linguistic backgrounds, interests and styles. Provides extra supports for students working below grade level. Provides extensions for students with high interest or working above grade level. <p><u>A unit or longer lesson should:</u></p> <ul style="list-style-type: none"> Recommend and facilitate a mix of instructional approaches for a variety of learners such as using multiple representations (e.g., including models, using a range of questions, checking for understanding, flexible grouping, peer-share). Gradually remove supports, requiring students to demonstrate their mathematical understanding independently. Demonstrate an effective sequence and a progression of learning where the concepts or skills advance and deepen over time. Expect, support and provide guidelines for procedural skill and fluency with core calculations and mathematical procedures (when called for in the standards for the grade) to be performed quickly and accurately. 	<p>The lesson/unit regularly assesses whether students are mastering standards-based content and skills:</p> <ul style="list-style-type: none"> is designed to elicit direct, observable evidence of the degree to which a student can independently demonstrate the targeted CCSS. Assesses student proficiency using methods that are accessible and unbiased, including the use of grade-level language in student prompts. Includes aligned rubrics, answer keys and scoring guidelines that provide sufficient guidance for interpreting student performance. <p><u>A unit or longer lesson should:</u></p> <ul style="list-style-type: none"> Use varied modes of curriculum embedded assessments that may include pre-, formative, summative and self-assessment measures.
Rating: 1 2 3 4	Rating: 1 2 3 4	Rating: 1 2 3 4	Rating: 1 2 3 4

Rubric For Ccss Mathematics

**Michelle Tenam-Zemach, Joseph E.
Flynn**



Rubric For Ccss Mathematics:

Performance Tasks and Rubrics for Early Elementary Mathematics Charlotte Danielson, Pia Hansen, 2016-02-26

Performance tasks are highly effective tools to assist you in implementing rigorous standards But how do you create evaluate and use such tools In this bestselling book educational experts Charlotte Danielson and Pia Hansen explain how to construct and apply performance tasks to gauge students deeper understanding of mathematical concepts at the early elementary level You ll learn how to Evaluate the quality of performance tasks whether you ve written them yourself or found them online Use performance tasks for instructional decision making and to prepare students for summative assessments Create your own performance tasks or adapt pre made tasks to best suit students needs Design and use scoring rubrics to evaluate complex performance tasks Use your students results to communicate more effectively with parents This must have second edition is fully aligned to the Common Core State Standards and assessments and includes a variety of new performance tasks and rubrics along with samples of student work Additionally downloadable student handout versions of all the performance tasks are available as free eResources from our website www.routledge.com/97811389069891 so you can easily distribute them to your class

Performance Tasks and Rubrics for Upper Elementary Mathematics Charlotte Danielson, Joshua Dragoon, 2016-02-26 Performance tasks are highly effective tools to assist you in implementing rigorous standards But how do you create evaluate and use such tools In this bestselling book educational experts Charlotte Danielson and Joshua Dragoon explain how to construct and apply performance tasks to gauge students deeper understanding of mathematical concepts at the upper elementary level You ll learn how to Evaluate the quality of performance tasks whether you ve written them yourself or found them online Use performance tasks for instructional decision making and to prepare students for summative assessments Create your own performance tasks or adapt pre made tasks to best suit students needs Design and use scoring rubrics to evaluate complex performance tasks Use your students results to communicate more effectively with parents This must have second edition is fully aligned to the Common Core State Standards and assessments and includes a variety of new performance tasks and rubrics along with samples of student work Additionally downloadable student handout versions of all the performance tasks are available as free eResources from our website www.routledge.com/9781138906969 so you can easily distribute them to your class

Common Core Mathematics Standards and Implementing Digital Technologies Polly, Drew, 2013-05-31 Standards in the American education system are traditionally handled on a state by state basis which can differ significantly from one region of the country to the next Recently initiatives proposed at the federal level have attempted to bridge this gap Common Core Mathematics Standards and Implementing Digital Technologies provides a critical discussion of educational standards in mathematics and how communication technologies can support the implementation of common practices across state lines Leaders in the fields of mathematics education and educational technology will find an examination of the Common Core State Standards in Mathematics through concrete

examples current research and best practices for teaching all students regardless of grade level or regional location This book is part of the Advances in Educational Technologies and Instructional Design series collection *Rubric Nation* Michelle Tenam-Zemach, Joseph E. Flynn, 2015-04-01 What is a rubric and how are they being used in teacher education and evaluation When did rubrics become ubiquitous in the field of education What impact do rubrics have on students teachers teacher educators and the educational enterprise This book is an edited volume of essays that critically examine the phenomenon of rubrics in teacher education evaluation and education more broadly Rubrics have seen a dramatic rise in use and presence over the past twenty five years in colleges of education and districts across the country Although there is a wealth of literature about how to make rubrics there is scant literature that explores the strengths and weaknesses of rubrics and the impact the rubric phenomenon is having in reshaping education The chapters included in this edited volume will critically reflect on the contemporary contexts of rubrics and the uses and impact of rubrics in education Since rubrics have become indelible in education it is necessary for a fuller nuanced discussion of the phenomenon Creating a book that explores these aspects of rubrics is timely and fundamental to expanding the discourse on this ubiquitous evaluation tool This book is not meant to be a series of chapters dedicated to best practices for creating rubrics nor is this text meant to present all sides of the rubric discussion Rather this text intends to offer critical polemics about rubrics that can spur greater critical discussion about a phenomenon in education that has largely been unquestioned in the literature **Common Core Mathematics in a PLC at Work TM, High School** Timothy D. Kanold, 2012-05-09 This teacher guide illustrates how to sustain successful implementation of the Common Core State Standards for mathematics for high school Discover what students should learn and how they should learn it Comprehensive research affirmed analysis tools and strategies will help you and your collaborative team develop and assess student demonstrations of deep conceptual understanding and procedural fluency Creativity and Technology in Mathematics Education Viktor Freiman, Janet Lynne Tassell, 2018-09-03 This volume provides new insights on creativity while focusing on innovative methodological approaches in research and practice of integrating technological tools and environments in mathematics teaching and learning This work is being built on the discussions at the mini symposium on Creativity and Technology at the International Conference on Mathematical Creativity and Giftedness ICMCG in Denver USA 2014 and other contributions to the topic The book emphasizes a diversity of views a variety of contexts angles and cultures of thought as well as mathematical and educational practices The authors of each chapter explore the potential of technology to foster creative and divergent mathematical thinking problem solving and problem posing creative use of dynamic multimodal and interactive software by teachers and learners as well as other digital media and tools while widening and enriching transdisciplinary and interdisciplinary connections in mathematics classroom Along with ground breaking innovative approaches the book aims to provide researchers and practitioners with new paths for diversification of opportunities for all students to become more creative and innovative mathematics learners A

framework for dynamic learning conditions of leveraging mathematical creativity with technology is an outcome of the book as well

Common Core Mathematics in a PLC at Work™, Grades 6-8 Diane J. Briars, David Foster, 2012-10-26 This teacher guide illustrates how to sustain successful implementation of the Common Core State Standards for mathematics grades 6-8 Discover what students should learn and how they should learn it at each grade level Comprehensive research affirmed analysis tools and strategies will help you and your collaborative team develop and assess student demonstrations of deep conceptual understanding and procedural fluency

Making Sense of Mathematics for Teaching to Inform Instructional Quality Melissa D. Boston, Amber G. Candela, Juli K. Dixon, 2019-02-28 Discover a clear path for improving your instructional strategies for teaching mathematics at any grade level Designed for individuals or collaborative teams this practical resource introduces a set of rubrics the Instructional Quality Assessment IQA Toolkit that readers can rely on to help guide reflections conversations feedback and planning Also included is a series of short videos that showcase how to use the book's math strategies and tools in classrooms Ensure the instructional quality of your teaching strategies in mathematics Utilize tasks questions and evidence the TQE process and the associated IQA rubrics as a road map for increasing instructional quality Become familiar with the connection between efficient use of tasks and teacher questioning with increased student success Learn how to gauge student response to tasks and lessons in order to understand student mastery of the material Enhance your understanding of math strategies through hands on activities Access free online reproducibles for use in teaching mathematics in the classroom

Contents About the Authors Introduction Part 1 Connecting to the T in TQE Tasks and Task Implementation Chapter 1 Potential of the Task Chapter 2 Implementation of the Task Part 2 Connecting to the Q in TQE Questions and Their Role as Discourse Actions Chapter 3 Teacher's Questions Chapter 4 Teacher's Linking and Teacher's Press Part 3 Connecting to the E in TQE Evidence of Students' Mathematical Work and Thinking Chapter 5 Students Linking and Students Providing Chapter 6 The IQA Toolkit as a Tool to Assess and Improve Instructional Practice Epilogue Next Steps Appendix A The IQA Toolkit Appendix B Suggested Answers for Activity 1.4 Appendix C Suggested Answers for Activity 3.2 Appendix D Additional Support for Rating Tasks Appendix E List of Figures and Videos References and Resources Index

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Common Core Mathematics in a PLC at Work®, Leader's Guide Timothy D. Kanold, 2012-06-15 This leader companion to the grade level teacher guides illustrates how to sustain successful implementation of the Common Core State Standards for mathematics Discover what students should learn and how they should learn it Comprehensive research affirmed analysis tools and strategies will help collaborative teams develop and assess student demonstrations of deep

conceptual understanding and procedural fluency *The Assessment of Emergent Bilinguals* Kate Mahoney, 2017-02-20 A practical guide to testing for teachers of English Language Learners This textbook is a comprehensive introduction to the assessment of students in K 12 schools who use two or more languages in their daily life English Language Learners ELLs or Emergent Bilinguals The book includes a thorough examination of the policy history and assessment measurement issues that educators should understand in order to best advocate for their students The author presents a decision making framework called PUMI Purpose Use Method Instrument that practitioners can use to better inform assessment decisions for bilingual children The book will be an invaluable resource in teacher preparation programs but will also help policy makers and educators make better decisions to support their students **Differentiating Math Instruction, K-8** William N. Bender, 2013-09-10 Real time strategies for real life results Are you struggling to balance your students learning needs with their learning styles William Bender s new edition of this teacher favorite is like no other His is the only book that takes differentiated math instruction well into the twenty first century successfully blending the best of what technology has to offer with guidelines for meeting the objectives set forth by the Common Core Every innovation in math instruction is addressed Flipping math instruction Project based learning Using Khan Academy in the classroom Educational gaming Teaching for deeper conceptual understanding Common Core Literacy for Math, Science, and Technical Subjects Katherine S. McKnight, 2014-10-13 Resources and guidance for the journey of Common Core implementation In this age of the Common Core State Standards all content area teachers must integrate literacy standards into their curriculum If you re like most content area educators you re feeling a bit overwhelmed at the thought of addressing all the new standards or you might just need a little extra help In this hands on resource Common Core literacy expert Katherine McKnight offers secondary teachers a clear understanding of what literacy looks like in math science and technical subjects McKnight gives educators proven teaching techniques that help develop literacy skills in students She also offers a wealth of practical strategies and ready to use activities that content area teachers can integrate seamlessly Included are Ideas for implementing the literacy requirements of the Common Core across content areas A selection of activities that support literacy skills and build content knowledge in math science and technology classrooms An easy to use Difficulty Dial that indicates the complexity of each activity Robust student samples that bring the activities to life across a variety of grade levels and subjects Common Core Literacy for Math Science and Technical Subjects is designed for practicality With bonus web downloads a literacy resource guide and countless ideas for deepening content knowledge this book provides excellent support for rigorous Common Core implementation Praise for Common Core Literacy for Math Science and Technical Subjects A realist with an incisive wit Katie s robust pedagogy and trenchant analysis inspire all of us to incorporate the CCSS meaningfully in specific content areas For her gifted writing let alone her substantive and easy to implement ideas this is a godsend for content area teachers Move it to the top of the priority reading stack Rick Wormeli veteran educator author

and teacher trainer McKnight eloquently dispels much of the mythology surrounding the new standards and explains how to help students find success You ll find this engaging book your go to resource for implementing the Common Core Richard M Cash Ed D educational consultant author Advancing Differentiation Thinking and Learning for the 21st Century

Strategies for Struggling Learners in the Era of CCSS & RTI Jim Wright,2014-07-15 A must have resource to help equip teachers to meet the challenge of preparing students with diverse needs to achieve ambitious new standards in an era of greater accountability This comprehensive problem solving manual by Jim Wright provides teachers with research based strategies for strengthening instruction delivering academic interventions and addressing behavior management issues for both general and special education students The book is designed to help teachers quickly and efficiently locate research supported classroom based solutions for overcoming a variety of impediments to student success Chapters are organized around specific teacher challenges with the content of each supporting ideas and strategies contained throughout the book They include Core Instruction Creating Academic Interventions That Promote Student Success in the Common Core Managing Behaviors to Promote Student Learning Collecting Data to Track Interventions Increasing Student Responsibility Through Self Management Techniques to Help Teachers Succeed as Change Agents Although making changes to one s professional practice is hard work any teacher who carefully reviews and implements best practices in core instruction academic intervention behavior management and classroom assessment such as those presented in this book can expect to see substantial gains in student performance Systematic Classroom Assessment Sarah Bonner,Peggy Chen,2019-03-22 Systematic Classroom Assessment promotes a fresh vision of assessment for student learning and achievement Using a framework that positions assessment as both an iterative purposeful cycle of inquiry for teachers as well as a coherent system of activities through which students engage in their own learning this framework for classroom assessment is unique in incorporating self regulated learning motivation and non cognitive processes Key components such as assessment for learning feedback emerging technologies and specific content areas are treated in depth and fundamental principles like reliability validity and fairness are approached from the classroom perspective Math, Grade K ,2015-01-05 Applying the Standards Math for kindergarten offers 64 pages of targeted math practice It is aligned with the Common Core State Standards and includes a problem solving rubric a standards alignment chart and standard specific pages of math problems and performance tasks Kindergartners will be able to prove deep understanding of topics that range from numbers and counting simple addition and subtraction and measurement basics to simple geometry The Applying the Standards Math series emphasizes higher level thinking by requiring students to complete performance tasks to prove understanding of each standard This is a series of six 64 page books for students in kindergarten to grade 5 All grade level math skills are covered and a culminating reflection question for each performance task engages students in the standards of mathematical practice The Common Core State Standards and depth of understanding are emphasized throughout the series **RTI in the Early**

Grades Chris Weber, 2012-11-14 Explore why intervention and support for struggling students in the early grades are essential to student success Teachers and support personnel will discover how to implement RTI based supports in the early grades and learn what this prevention looks like Find practical research based strategies to seal the gaps in student learning in grades K 3 identify students who need intervention and more *Bringing the Common Core Math Standards to Life*

Yvelyne Germain-McCarthy, Ivan Gill, 2014-11-20 As high school math teachers shift to the Common Core State Standards the question remains What do the standards actually look like in the classroom This book answers that question by taking you inside of real Common Core classrooms across the country You ll see how exemplary teachers are meeting the new requirements and engaging students in math Through these detailed examples of effective instruction you will uncover how to bring the standards to life in your own classroom Special Features A clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Real examples of how exemplary teachers are using engaging strategies and tasks to teach algebra geometry trigonometry statistics mathematics across the curriculum and more A detailed analysis of each example to help you understand why it is effective and how you can try it with your own students Practical ready to use tools you can take back to your classroom including unit plans and classroom handouts **Preparing and Sustaining Social Justice Educators**

Annamarie Francois, Karen Hunter Quartz, 2022-10-18 Preparing and Sustaining Social Justice Educators spotlights the challenging and necessary work of fostering social justice in schools Integral to this work are the teachers and school leaders who enact the principles of social justice racial equity cultural inclusivity and identity acceptance daily in their classrooms This volume makes the case that high quality public education relies on the recruitment professional development and retention of educators ready to navigate complex systemic and structural inequities to best serve vulnerable student populations Annamarie Francois and Karen Hunter Quartz along with contributing scholars and practitioners present an intersectional approach to educational justice The approach is grounded in research about deeper learning community development and school reform Throughout the book the contributors detail professional activities proven to sustain social justice educators They show for example how effective teacher coaching encourages educators to confront their explicit and implicit biases to engage in critical conversations and self reflection and to assess teacher performance through a social justice lens The book illustrates how professional learning collaborations promote diverse antiracist and socially responsible learning communities Case studies at three university partnered K 12 schools in Los Angeles demonstrate the benefits of these professional alliances and practices Francois and Quartz acknowledge the difficulty of the social justice educator s task a challenge heightened by a K 12 teacher shortage an undersupplied teacher pipeline and school closures Yet they keep their sights set on a just and equitable future and in this work they give educators the tools to build such a future **Developing Mathematical Thinking**

Jonathan D. Katz, 2014-07-07 In this country we have done a poor job of helping students come to see the wonder beauty and power of mathematics Standards can be

brought into the picture but unless we think about what it means to truly engage students in mathematics we will continue to be unsuccessful The goal of this book is to begin to change the way students experience mathematics in the middle and high school classrooms In this book you will find a theoretical basis for this approach to teaching mathematics multiple guides and questions for teachers to think about in relation to their everyday teaching and over 30 examples of problems lessons tasks and projects that been used effectively with urban students

Math Know-How Thomasenia Lott Adams,Joanne LaFramenta,2013-12-10 From two math coaches who really know how Have you ever wished there were a single resource to help you tackle your most persistent teaching issues once and for all To engage students in more meaningful ways To provide the tools you need to increase students understanding of key mathematical concepts All at the same time Math coaches Thomasenia Lott Adams and Joanne LaFramenta have just written it With the help of this book you ll be armed with the know how to employ strategies to achieve the CCSS especially the Mathematical Practices make purposeful teaching decisions facilitate differentiated instruction teach and learn with manipulatives use technology appropriately

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