


Name _____

Performance Task

There are 9 butterflies drinking nectar from flowers. 7 more butterflies join them. How many butterflies are drinking nectar now?



1. Draw counters in the ten-frames to show the story.

butterflies

2. Write an equation about the butterflies.

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$


3. Some of the butterflies flew away. Put an X over the counters in the ten-frames to show how many butterflies left.

4. Write an equation

5. Write a sentence about the butterflies.

This image shows a full page of handwriting practice paper. It features three identical sets of horizontal guidelines spaced evenly down the page. Each set includes a solid top line, a dashed middle line, and a solid bottom line, creating a clear framework for writing letters. The paper is otherwise blank, with no text or markings other than the printed lines.

Math First Grade Performance Tasks

Sharlene D. Newman, Firat Soylu



Math First Grade Performance Tasks:

A Collection of Performance Tasks and Rubrics Charlotte Danielson, 1999 A collection of 20 class tested activities corresponding to K 3 math topics 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 **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 Math Instruction for Students with Learning Difficulties Susan Perry Gurganus, 2021-11-29 This richly updated third edition of Math Instruction for Students with Learning Difficulties presents a research based approach to mathematics instruction designed to build confidence and competence in preservice and inservice PreK 12 teachers Referencing benchmarks of both the National Council of Teachers of Mathematics and Common Core State Standards for Mathematics this essential text addresses teacher and student attitudes towards mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors Chapters on assessment and instruction precede strands that focus on critical concepts Replete with suggestions for class activities and field extensions the new edition features current research across topics and an innovative thread throughout chapters and strands multi tiered systems of support as they apply to mathematics instruction Private Speech Rafael M. Diaz, Laura E. Berk, Rafael Diaz, 2014-02-04 Since the publication of Vygotsky s Thought and Language in the United States a number of North American and European

investigators have conducted systematic observations of children's spontaneous private speech giving substantial support to Vygotsky's major hypotheses particularly those regarding the social origins of higher psychological functions. However, there still remain many vital questions about the origins, significance, and functions of private speech. How can social and private speech be validly differentiated? What kinds of social interactions promote the use of private speech? What are the sources of individual differences in the use of private speech? This unique volume addresses these and many other important questions. Characterized by a strong emphasis on original data, it reports on systematic observations of spontaneous private speech in children and adults in both laboratory and naturalistic settings. In addition to its systematic analysis of common methodological problems in the field, the book contains the most comprehensive bibliography of the private speech literature currently available.

Early Childhood Education Donna Farland-Smith, 2019-04-24 This book will serve as a resource for students, researchers, and practitioners in the area of early childhood education. The 18 chapters are divided and organized into the major areas relevant to early childhood education: early childhood development, play, science, mathematics, technology, literacy, and exceptional learners. Each chapter contains an overview of background information pertinent to the chapter and a synopsis of research or a new research study. The information contained in this book provides a foundation for past and/or present research and suggests future research studies.

Individual Differences in Arithmetical Development Ann Dowker, Bert De Smedt, Annemie Desoete, 2020-01-03 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series; they are collections of at least ten articles all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings, and historical advances in a hot research area. Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Validation of Score Meaning for the Next Generation of Assessments Kadriye Ercikan, James W. Pellegrino, 2017-03-27 Despite developments in research and practice on using examinee response process data in assessment design, the use of such data in test validation is rare. *Validation of Score Meaning in the Next Generation of Assessments: Using Response Processes* highlights the importance of validity evidence based on response processes and provides guidance to measurement researchers and practitioners in creating and using such evidence as a regular part of the assessment validation process. Response processes refer to approaches and behaviors of examinees when they interpret assessment situations and formulate and generate solutions as revealed through verbalizations, eye movements, response times, or computer clicks. Such response process data can provide information about the extent to which items and tasks engage examinees in the intended ways. With contributions from the top researchers in the field of assessment, this volume includes chapters that focus on methodological issues and on applications across multiple contexts of assessment interpretation and use. In Part I of this book, contributors discuss the framing of validity as an

evidence based argument for the interpretation of the meaning of test scores the specifics of different methods of response process data collection and analysis and the use of response process data relative to issues of validation as highlighted in the joint standards on testing In Part II chapter authors offer examples that illustrate the use of response process data in assessment validation These cases are provided specifically to address issues related to the analysis and interpretation of performance on assessments of complex cognition assessments designed to inform classroom learning and instruction and assessments intended for students with varying cultural and linguistic backgrounds The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license

Developing Performance-Based Assessments, Grades K-5 Nancy P. Gallavan, 2009 Use PBAs to design learning experiences that increase student engagement and achievement This book explains performance based assessments PBAs in easy to understand terms and describes how to construct PBAs that measure learner performance effectively while allowing educators to align curriculum and instruction with students needs Using PBAs teachers can engage students in the learning process connect the learning to students individual lives and monitor learning outcomes The author provides Detailed and clear examples of performance based assessments Tools for assessment and guidelines for creating and using rubrics Checklists frequently asked questions graphic organizers and activities to reinforce the content in each chapter

Towards an Understanding of the Relationship between Spatial Processing Ability and Numerical and Mathematical Cognition Sharlene D. Newman, Firat Soylu, 2020-02-20 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact

Early Childhood Mathematics Skill Development in the Home Environment Belinda Blevins-Knabe, Ann M. Berghout Austin, 2016-10-17 This volume presents current research on the connections between the home and family environment on children s mathematics development Focusing on infancy through first grade it details the role of parents and other caregivers in promoting numeracy and the ways their active participation can prepare young children for learning about formal mathematics Research data answer key questions regarding the development of numeracy alongside cognitive and linguistic skills early acquisition of specific math skills and numeracy of children with atypical language skills The book also provides practical recommendations for parents and other caregivers as well as implications for future research studies and curriculum design Included in the coverage Ways to optimize home numeracy environments Individual differences in numerical abilities Cross cultural comparisons and ways to scaffold young children s mathematical skills Mathematics and

language in the home environment Center based and family based child care Games and home numeracy practice Early Childhood Mathematics Skill Development in the Home Environment is an essential resource for researchers graduate students and professionals in infancy and early childhood development child and school psychology early childhood education social work mathematics education and educational psychology

Designing and Using Performance Tasks Tracey K. Shiel, 2016-09-14 Stretch student thinking with performance based tasks With the continual increase of high stakes assessments also comes the surge of professional development on designing performance based tasks Providing step by step insights this book shows you how to incorporate performance tasks as a tool to teach monitor and extend student learning If you re ready to stretch your students thinking grab a copy of this how to guide to help you Make instructional decisions based on student performance of learning tasks Incorporate learning progressions as an integral part of planning performance tasks Close the knowing doing gap by focusing on considerations for successful implementation

Designing Assessment for Mathematics Eileen Depka, 2007-05-31 Clearly demonstrates how to design rubrics for math a content area that desperately needs support The use of rubrics combined with performance tasks helps educators teach math at a higher more engaging level A must have book for all educators seeking to build a strong thinking based math program Lee Ann Cervini Principal Holley Elementary School NY Makes a distinct contribution to the field Not only does the text clearly explain how to create rubrics and performance tasks in a step by step manner each chapter also provides an example for immediate use in the classroom Marcia Carlson Sixth Grade Teacher Crestview Elementary School Clive IA Enhance students understanding of math concepts through rubrics and hands on learning Teaching mathematics in today s world requires practices and procedures integrated with performance tasks that actively involve students In this second edition of Designing Rubrics for Mathematics Eileen Depka clarifies the purpose of rubrics in math instruction and illustrates the relationship between assessment rubrics and the National Council of Teachers of Mathematics Principles and Standards for School Mathematics 2000 Each chapter in this research based updated edition offers easy to use strategies suggestions creative sample problems and tasks to engage students in hands on learning while allowing them to have fun in the process With two new chapters focused on communication to deepen students understanding of math concepts and using rubric data to improve instruction this resource provides teachers with Reflective activities to use with students for metacognitive processing Strategies for creating standards linked rubrics plus samples Tips for differentiating performance tasks How to s for student created rubrics Internet resource links for rubric development mathematical focal points and standards

Designing Assessment for Mathematics Second Edition demonstrates how to drive instruction and successfully boost achievement levels by providing students with experiences that impact their learning and performance

Resources in Education ,1997

Mathematical and Analogical Reasoning of Young Learners Lyn D. English, 2004-07-19 Mathematical and Analogical Reasoning of Young Learners provides foundational knowledge of the nature development and

assessment of mathematical and analogical reasoning in young children Reasoning is fundamental to understanding mathematics and is identified as one of the 10 key standards for school mathematics for the new millennium The book draws on longitudinal and cross cultural studies conducted in the United States and Australia of children s reasoning development as they progressed from preschool through the end of second grade The multifaceted analysis of young children s development of mathematical and analogical reasoning focuses on individual learners their learning environments and the interaction between the two The multidisciplinary team of authors present multiple perspectives and multiple methodologies and provide valuable information on organizing and sustaining interdisciplinary and cross cultural inquiry Key issues addressed include the relationship between mathematical and analogical reasoning how changes in children s reasoning relate to the implicit instruction they receive in their classrooms analyses of the participating teachers knowledge beliefs and practices with respect to mathematical and analogical reasoning of young learners and ways in which we might promote development of mathematical and analogical reasoning in young children This volume is highly relevant for mathematics educators researchers in mathematics education educational psychologists early childhood teachers and others interested in mathematical development of young children in particular the development of their reasoning processes

Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age Niess, Margaret, Driskell, Shannon, Hollebrands, Karen, 2016-04-22 The digital age provides ample opportunities for enhanced learning experiences for students however it can also present challenges for educators who must adapt to and implement new technologies in the classroom The Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age is a critical reference source featuring the latest research on the development of educators knowledge for the integration of technologies to improve classroom instruction Investigating emerging pedagogies for preservice and in service teachers this publication is ideal for professionals researchers and educational designers interested in the implementation of technology in the mathematics classroom

Effective Teaching Strategies for Dyscalculia and Learning Difficulties in Mathematics Marie-Pascale Noël, Giannis Karagiannakis, 2022-03-28 Effective Teaching Strategies for Dyscalculia and Learning Difficulties in Mathematics provides an essential bridge between scientific research and practical interventions with children It unpacks what we know about the possible cognitive causation of mathematical difficulties in order to improve teaching and therefore learning Each chapter considers a specific domain of children s numerical development counting and the understanding of numbers understanding of the base 10 system arithmetic word problem solving and understanding rational numbers The accessible guidance includes a literature review on each topic surveying how each process develops in children the difficulties encountered at that level by some pupils and the intervention studies that have been published It guides the reader step by step through practical guidelines of how to assess these processes and how to build an intervention to help children master them Illustrated throughout with examples of materials used in the effective interventions described this

essential guide offers deep understanding and effective strategies for developmental and educational psychologists special educational needs and or disabilities coordinators and teachers working with children experiencing mathematical difficulties

Handbook of Temperament Marcel Zentner, Rebecca L. Shiner, 2015-09-01 Timely and authoritative this unique handbook explores the breadth of current knowledge on temperament from foundational theory and research to clinical applications Leaders in the field examine basic temperament traits assessment methods and what brain imaging and molecular genetics reveal about temperament s biological underpinnings The book considers the pivotal role of temperament in parent child interactions attachment peer relationships and the development of adolescent and adult personality and psychopathology Innovative psychological and educational interventions that take temperament into account are reviewed Integrative in scope the volume features extensive cross referencing among chapters and a forward looking summary chapter

Psychological Studies in the Teaching, Learning and Assessment of Mathematics Yiming Cao, Zsolt Lavicza, Shuhua An, Lianchun Dong, 2024-05-31 There is no doubt that the onset of a new decade has brought high expectations of academic progress for scholars especially for researchers in mathematics education The International Group for the Psychology of Mathematics Education was born in 1976 which focused on the international exchange of knowledge in the psychology of mathematics education the promotion of interdisciplinary research with psychologists mathematicians and mathematics teachers and the development of the psychological aspects of teaching and learning mathematics and its implications

New Challenges in Globalized Societies: Cross-cultural Studies and Test Adaptation Fco. Pablo Holgado-Tello, Salvador Chacón-Moscoso, Susana Sanduvete-Chaves, José Antonio Lozano Lozano, 2022-06-01

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