

Use For:

- centers
- test review
- Scoot Game
- write the room
- independent practice

Find the missing addend.

$$2 + _ = 8$$



Name: _____

A	B	C	D	E
F	G	H	I	J
K	L	M	N	O

Find the missing addend.

$$4 + _ = 7$$



Missing Addend Tasks

Pia Hansen



Missing Addend Tasks:

Early Numeracy Robert J Wright, James Martland, Ann K Stafford, 2006-01-05 Unlike many books based on research work this book doesn't just let teachers know what is going wrong with children's learning it actually gives some practical advice about what to do next. The whole book is based upon extensive observation and recording of individual children and their difficulties with mathematics. These children are the most difficult to plan for in a busy classroom and the authors appreciate the small steps and the different learning styles/approaches needed for these children. This approach fits well with the NNS wave and springboard materials but takes the analysis of the individual's difficulties to a more detailed level. The book brings together research carried out across a range of countries and therefore shows the versatility of the approaches taken. This will be a very useful book for trainee teachers as it exemplifies how to use assessment to feed into teaching. It will be helpful for class teachers and mathematics co-ordinators as well as SENCOs to assist in improving the teaching and learning for specific children in our schools. Mary Briggs Primary and Early Years PGCE Co-ordinator Institute of Education University of Warwick. This is a highly practical resource that will be appreciated by classroom and specialist teachers alike. It will provide teachers new to the Math Recovery program with practical help and support to diagnose errors and misconceptions in early numeracy. Practicing Math Recovery Specialists will be thrilled with the addition of four new highly focused assessments and an elaboration of the Learning Framework in Number. Early Numeracy is admirably grounded in international research and well established theory characteristics that are much sought after in the current data driven educational environment. Like many others I was drawn to Math Recovery after reading the first edition of Early Numeracy. This second edition is a treasure it is exciting to consider the impact it will have on children and teachers and to the growth of the Math Recovery program. Audrey Murray Lead Teacher Midwest Math Recovery Training Center Minneapolis. This text has been fully updated to include developments and refinements brought about by widespread international application of the assessment tools in the Mathematics Recovery Programme. The book will help practitioners to identify and provide detailed analyses of all children but especially those who are able and those who underachieve in early numeracy. It will enable teachers, learning support personnel, numeracy consultants and educational psychologists to advise colleagues and parents on children's number knowledge and strategies for early numeracy. The Mathematics Recovery Programme has been successfully applied in Australia, the United Kingdom and Ireland, the United States and Canada both in specialist interventions and classroom settings. The revised version shows how familiarisation with and understanding of the diagnostic assessment tools has allowed teachers to become more knowledgeable in understanding children's difficulties and misconceptions and more skilled and confident in planning programmes of intervention and monitoring the children's progress. This new edition includes integrated frameworks of useful tasks for assessing children's number knowledge and strategies. Four separate and revised diagnostic assessment interviews: Assessments for addition and subtraction strategies, Base Ten Arithmetical

strategies Early Grouping strategies and Advanced Grouping strategies in the four operations How the assessment process has impacted significantly on teachers professional development and contributed to the raising of standards in early numeracy

Teaching Number in the Classroom with 4-8 Year Olds Ann K Stafford,2006-01-05 This user friendly resource presents an inquiry based approach to classroom instruction and covers beginning number and early counting strategies as well as multi digit addition subtraction multiplication and division

Teaching Number Robert J Wright,Garry Stanger,Ann K Stafford,James Martland,2006-08-30 The book lets teachers identify where their students are in terms of number skills and sets out a strategy for developing their knowledge The authors show how to advance children s learning across five stages of early arithmetical learning emergent perceptual figurative initial number and facile number This provides for increasingly sophisticated number strategies across addition subtraction multiplication and division as well as developing children s number word and numeral knowledge and their ability to structure number and have grouping strategies The approach used nine guiding principles for teaching Each chapter has clearly defined teaching procedures which show how to take the children onto the next more sophisticated stage The teaching procedures are organized into key teaching topics and each includes a clearly defined purpose detailed instructions activities learning tasks and reinforcing games lists of responses which children may make application in whole class small group and individualised settings a link to the Learning Framework in Number see Early Numeracy second edition 2005 how the guiding principles for teaching can be used to allow teachers to evaluate and reflect upon their practice Primary practitioners in Australia the United States the United Kingdom and Canada have tested the teaching procedures which can be used in conjunction with each country s numeracy strategy Primary teachers especially of the early years mathematics co ordinators heads of school mathematics advisers special educationalists learning support personnel teacher assistants lecturers in initial teacher training and educational psychologists will all find this book invaluable

Performance Tasks and Rubrics for Early Elementary Mathematics 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 **Construction of Arithmetical Meanings and Strategies** Leslie P. Steffe, Paul Cobb, 2012-12-06 The studies presented in this book should be of interest to anybody concerned with the teaching of arithmetic to young children or with cognitive development in general The teaching experiment was carried out with half a dozen children entering first grade over two years in biweekly sessions Methodologically the authors research is original It is a longitudinal but not a naturalistic study since the experimenter teachers directed their interaction with each individual child with a view to his or her possible progress It is experimental in the sense that two groups of subjects were selected according to criteria derived from an earlier study Steffe von Glasersfeld Richards but unlike more rigid and shorter learning or training studies it does not include pre and posttests or predetermined procedures Theoretically the authors subscribe to Piagets constructivism numbers are made by children not found as they may find some pretty rocks for example or accepted from adults as they may accept and use a toy The authors interpret changes in the children s counting behaviors in terms of constructivist concepts such as assimilation accommodation and reflective abstraction and certain excerpts from protocols provide on line examples of such processes at work They also subscribe to Vygotsky s proposal for teachers 0 utilize the zone of proximal development and to lead the child to what he can not yet do 1965 p 104 **Teaching Number in the Classroom with 4-8 Year Olds** Robert J Wright, Garry Stanger, Ann K. Stafford, James Martland, 2014-10-17 Bring the principles and practice of the acclaimed Mathematics Recovery Programme to whole class teaching WHY INVEST IN THE NEW EDITION In full colour with a revised layout for clearer navigation More up to date tasks activities and real classroom examples Learning trajectories for guiding instruction and tracking progress on key topics Extra resources online on the companion website Part of the best selling Maths Recovery series this practical step by step guide to classroom instruction takes an inquiry based approach to assess children s knowledge and build on this to develop a firm foundation of understanding and confidence in mathematics Topics covered range from beginning number and early counting strategies to multi digit addition and subtraction right through to multiplication and division An invaluable resource for use on pre service teacher training courses and for all primary classroom teachers and assistants including experienced Mathematics Recovery instructors as well as learning support personnel primary mathematics advisors numeracy consultants and educational psychologists WHAT EXTRAS ARE ON THE COMPANION WEBSITE Downloadable extra chapter resources like print out grids worksheets cards and much more A Facilitator s Guide that can be used either individually or in group study to help you get the most out of the material In class video demonstrations to clearly show how the instructional activities in the book are used in the classroom Webinar discussing the key points in the book and how it supports your teaching Research informs practice in this easy to access resource Each chapter gives educators practical bite sized assessments linked to a host of activities that helps them target teaching and develop the firm foundations which are so vital for confident and competent mathematicians Jill Piotrowski Numeracy Consultant Wigan Local Authority UK The Classroom Instructional Framework in Early Number is research based

and provides a roadmap of not only the what but the when and the how to teach all aspects of early number Vicki Nally Mathematics Consultant at Catholic Education Office Melbourne The structured approach offers a wealth of rich and easily implemented classroom based activities that work thousands of teachers in Ireland attest to this Noreen O Loughlin Director Maths Recovery and Maths Education Lecturer Mary Immaculate College Limerick Ireland The Emergence of Mathematical Meaning Paul Cobb, Heinrich Bauersfeld, 2012-12-06 This book grew out of a five year collaboration between groups of American and German mathematics educators The central issue addressed accounting for the messiness and complexity of mathematics learning and teaching as it occurs in classroom situations The individual chapters are based on the view that psychological and sociological perspectives each tell half of a good story To unify these concepts requires a combined approach that takes individual students mathematical activity seriously while simultaneously seeing their activity as necessarily socially situated Throughout their collaboration the chapter authors shared a single set of video recordings and transcripts made in an American elementary classroom where instruction was generally compatible with recent reform recommendations As a consequence the book is much more than a compendium of loosely related papers The combined approach taken by the authors draws on interactionism and ethnomethodology Thus it constitutes an alternative to Vygotskian and Soviet activity theory approaches The specific topics discussed in individual chapters include small group collaboration and learning the teacher's practice and growth and language discourse and argumentation in the mathematics classroom This collaborative effort is valuable to educators and psychologists interested in situated cognition and the relation between sociocultural processes and individual psychological processes **Learning and Teaching Mathematics** Peter Bryant, Terezinha Nunes, 2016-01-28 Newly available in paperback Results of exciting new research Teaching And Learning Early Number Thompson, Ian, 2008-10-01 For all trainee and practising early years teachers and classroom assistants this is an accessible guide to a wide range of research evidence about the teaching and learning of early number Research and Supervision in Mathematics and Science Education John A. Malone, Bill Atweh, Jeffrey Northfield, Jeff Northfield, 2013-11-26 Research and Supervision in Mathematics and Science Education provides student researchers and their supervisors with information about both the essentials of planning conducting reporting and publishing qualitative research and the characteristics of quality supervision It is focused primarily for postgraduate research students in mathematics and science education and their supervisors It will also be of interest to students and faculty in other disciplines that use educational and sociological research paradigms The volume builds on two phenomena of recent years first the increasing momentum of postgraduate research in mathematics and science education and second the resulting need of those involved for knowledge about doing research and about engaging in quality supervision The decision to address both research and supervision in one volume is a response to the fact that faculty who supervise postgraduate research often are in need of resources covering not only aspects of project and thesis supervision but also the knowledge to assist students in

research design especially in the qualitative field Drawing on recent research and practice the authors of the chapters in this book illustrate approaches and strategies that have been used successfully with and by postgraduate students The book also has a strong future orientation describing how postgraduate supervision and research will change as more and more students gain access to and make use of the vast array of technological resources now available A necessary and unique addition to books in the field of postgraduate research and supervision this volume s particular appeal stems from its practical approach its creative future perspective and the wide generalizability of the thinking and ideas it presents *The*

Learning Framework in Number Robert J Wright,David Ellemor-Collins,2018-03-12 This latest book in the bestselling Mathematics Recovery series gives mathematics educators a complete research based framework for assessment instruction and intervention in whole number arithmetic across grades K to 5 The integrated set of classroom tools includes Nine carefully designed schedules of assessment tasks Nine models of learning progressions Ten teaching maps that guide the instructional progressions across key topics The book offers guidance on innovative video based assessment and an overview of principles of intervention instruction giving you an integrated resource for supporting the children you teach The Learning Framework in Number will be a useful guide for all primary and elementary school classroom teachers and assistants and specialist teachers including experienced Mathematics Recovery instructors The book will also be of significant interest to teacher educators and researchers **Developing Number Knowledge** Robert J Wright,David Ellemor-Collins,Pamela D

Tabor,2011-11-04 Following the great success of the earlier books this fourth book in the Mathematics Recovery series equips teachers with detailed pedagogical knowledge and resources for teaching number to 7 to 11 year olds Drawing on extensive programs of research curriculum development and teacher development the book offers a coherent up to date approach emphasising computational fluency and the progressive development of students mathematical sophistication The book is organized in key domains of number instruction including structuring numbers 1 to 20 knowledge of number words and numerals conceptual place value mental computation written computation methods fractions and early algebraic reasoning Features include fine grained progressions of instruction within each domain detailed descriptions of students strategies and difficulties assessment tasks with notes on students responses classroom ready instructional activities This book is designed for classroom and intervention teachers special education teachers and classroom assistants The book is an invaluable resource for mathematics advisors and coaches learning support staff numeracy consultants curriculum developers teacher educators and researchers **Classroom-Ready Rich Algebra Tasks, Grades 6-12** Barbara J.

Dougherty,Linda C. Venenciano,2023-02-25 This book provides educators with 50 mathematical tasks that are rich research based standards aligned and classroom tested The tasks are organized into learning progressions that help all students make the leap from arithmetic to algebra offer students interesting mathematics problems to think about and solve so math is investigative interactive and engaging and present opportunities for educators to connect new content to prior knowledge or

an undeveloped concept **Mine the Gap for Mathematical Understanding, Grades K-2** John SanGiovanni, 2016-10-31 Being an effective math educator is one part based on the quality of the tasks we give one part how we diagnose what we see and one part what we do with what we find Yet with so many students and big concepts to cover it can be hard to slow down enough to look for those moments when students responses tell us what we need to know about next best steps In this remarkable book John SanGiovanni helps us value our young learners misconceptions and incomplete understandings as much as their correct ones because it s the gap in their understanding today that holds the secrets to planning tomorrow s best teaching SanGiovanni lays out 160 high quality tasks aligned to the standards and big ideas of grades K 2 mathematics including counting and representing numbers number relationships and comparison addition and subtraction within 100 and 1000 money and time and multiplication and division The tasks are all downloadable so you can use or modify them for instruction and assessment Each big idea offers a starting task followed by what makes it a high quality task what you might anticipate before students work with the task 4 student examples of the completed task showcasing a distinct gap commentary on what precisely counts for mathematical understanding and the next instructional steps commentary on the misconception or incomplete understanding so you learn why the student veered off course three additional tasks aligned to the mathematics topic and ideas about what students might do with these additional tasks It s time to break our habit of rushing into re teaching for correctness and instead get curious about the space between right and wrong answers Mine the Gap for Mathematical Understanding is a book you will return to again and again to get better at selecting tasks that will uncover students reasoning better at discerning the quality and clarity of students understanding and better at planning teaching based on the gaps you see **Teaching Mathematics in Primary Schools** Robyn Jorgensen, 2020-08-12 This is an outstanding book it should be high on the list of any primary school teacher s set of references and a required text for pre service teachers Australian Primary Mathematics Classroom In our technology rich world numeracy is just as important as the smartphone in your pocket Students need to develop mathematical ways of seeing the world and strong problem solving skills and those foundations are taught in the primary school classroom Teaching Mathematics in Primary Schools covers the mathematical content taught in primary and middle years always emphasising how students can connect what they learn in mathematics with other curriculum areas and with the world beyond the classroom The authors draw on the latest international research to show how teachers can develop a rich repertoire of classroom teaching techniques and effective planning assessment and reporting methods They outline approaches to creating supportive learning environments for all students and to building their knowledge and confidence in using mathematics This third edition has been updated throughout and includes a new chapter on numeracy Evidence based uses of digital technologies to support learning and teaching are included in every chapter With practical strategies that can be implemented in the classroom this book is an invaluable resource for pre service and early career primary and middle years mathematics teachers **Psychology of**

Mathematics for Instruction L. B. Resnick, W. W. Ford, 2012-11-12 Published in 1981 Psychology of Mathematics for Instruction is a valuable contribution to the field of Education Proceedings of the European Cognitive Science Conference 2007 Stella Vosniadou, Daniel Kayser, Athanassios Protopapas, 2017-09-29 This volume contains the invited lectures invited symposia symposia papers and posters presented at the 2nd European Cognitive Science Conference held in Greece in May 2007 The papers presented in this volume range from empirical psychological studies and computational models to philosophical arguments meta analyses and even to neuroscientific experimentation The quality of the work shows that the Cognitive Science Society in Europe is an exciting and vibrant one There are 210 contributions by cognitive scientists from 27 different countries including USA France UK Germany Greece Italy Belgium Japan Spain the Netherlands and Australia This book will be of interest to anyone concerned with current research in Cognitive Science Resources in Education, 1975 **Move & Learn Math Activities** Helja A. Robinson, Robert Wolffe, Jean-Marie Grant, 2002-08 This guide contains 30 easy and irresistible movement activities that teach essential math concepts to all learners Cognitive Psychology and Instruction Alan Lesgold, 2013-03-09 Sipke D Fokkema Amsterdam Free University From June 13th 17th 1977 the NATO International Conference on Cognitive Psychology and Instruction organized by the editors of this volume took place at the Free University of Amsterdam During this period approximately 150 psychologists representing 15 countries assembled for an exchange of scientific experiences and ideas The broad aim of the conference as indicated by its title was to explore the extent to which theoretical and methodological developments in cognitive psychology might provide useful knowledge with regard to the design and management of instruction From a great variety of submitted papers the organizers attempted to select those that represented major problem areas being scientifically studied in several countries For the organization of this book we chose to categorize the contributions according to the following general areas I Learning II Comprehension and Information Structure III Perceptual and Memory Processes in Reading IV Problem Solving and Components of Intelligence V Cognitive Development VI Approaches to Instruction The final paper in the volume is an extensive review and summary by Glaser Pellegrino and Lesgold that examines the state of cognitive psychology mainly as reflected in the contributions in this volume with regard to instructional purposes Each of the sections of the book also begins with a brief overview of the specific topics considered by the individual contributors within that section

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