

Name \_\_\_\_\_  
Class \_\_\_\_\_  
Date \_\_\_\_\_

# Adding 1 Drills



$5 + 1 = \square$	$1 + 9 = \square$	$7 + 1 = \square$	$1 + 5 = \square$
$2 + 1 = \square$	$1 + 3 = \square$	$5 + 1 = \square$	$1 + 3 = \square$
$3 + 1 = \square$	$1 + 1 = \square$	$4 + 1 = \square$	$6 + 1 = \square$
$8 + 1 = \square$	$1 + 7 = \square$	$5 + 1 = \square$	$1 + 0 = \square$
$1 + 1 = \square$	$1 + 5 = \square$	$9 + 1 = \square$	$1 + 9 = \square$
$4 + 1 = \square$	$1 + 0 = \square$	$0 + 1 = \square$	$3 + 1 = \square$
$7 + 1 = \square$	$1 + 8 = \square$	$2 + 1 = \square$	$1 + 5 = \square$
$0 + 1 = \square$	$1 + 2 = \square$	$5 + 1 = \square$	$1 + 8 = \square$
$8 + 1 = \square$	$1 + 4 = \square$	$6 + 1 = \square$	$7 + 1 = \square$
$4 + 1 = \square$	$1 + 5 = \square$	$8 + 1 = \square$	$4 + 1 = \square$
$9 + 1 = \square$	$1 + 6 = \square$	$4 + 1 = \square$	$1 + 0 = \square$
$6 + 1 = \square$	$1 + 4 = \square$	$3 + 1 = \square$	$1 + 2 = \square$
	$1 + 7 = \square$	$1 + 1 = \square$	

How confidently  
can you add 1 to  
one digit numbers?



Not confident



Fairly confident



Very confident

Your Score

\_\_\_\_\_

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**Wolfgang Guggemos**



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Mobile Learning and Mathematics Helen Crompton, John Traxler, 2015-02-11 Mobile Learning and Mathematics provides an overview of current research on how mobile devices are supporting mathematics educators in classrooms across the globe Through nine case studies chapter authors investigate the use of mobile technologies over a range of grade levels and mathematical topics while connecting chapters provide a strong foundational background in mobile learning theories instructional design and learner support For current educators Mobile Learning and Mathematics provides concrete ideas and strategies for integrating mobile learning into their mathematics instruction for example by sharing resources that will help implement Common Core State Standards or by streamlining the process of selecting from the competing and often confusing technology options currently available A cutting edge research volume this collection also provides a springboard for educational researchers to conduct further study

**Converting STEM into STEAM Programs** Arthur J. Stewart, Michael P. Mueller, Deborah J. Tippins, 2020-02-27 This book examines the push and pull of factors contributing to

and constraining conversion of STEM science technology engineering and math education programs into STEAM science technology engineering math and arts education programs The chapters in this book offer thought provoking examples theory and suggestions about the advantages methods and challenges involved in making STEM to STEAM conversions at levels ranging from K12 through graduate university programs A large driving force for STEM to STEAM conversions is the emerging awareness that the scientific workforce finds itself less than ideally prepared when engaging with so called wicked problems the complex suite of emerging multifaceted issues such as global climate change social injustice and pandemic diseases Dealing with these issues requires cross disciplinary expertise and the ability to insert technical and scientific understanding effectively into areas of public planning and policy The different models and possibilities for STEAM as the next phase of the STEM revolution laid out in this book will promote research and further our understanding of STEAM as a forward thinking approach to education Gillian Roehrig STEM Education University of Minnesota USA The ideal teacher sees opportunities for integrating ideas from multiple disciplines into every lesson This book offers many worthwhile suggestions on how to do that deliberately and systematically George DeBoer Project 2061 of the American Association for the Advancement of Science USA For the last several years calls for expanding STEM education have grown but so too have concerns about technocratic approaches to STEM This volume challenges the community to consider broader views on STEM by focusing on the place of arts education within this movement The chapters offer much needed new perspectives on the re integration of the arts and sciences Troy Sadler School of Education University of North Carolina USA

**High School Mathematics Lessons to Explore, Understand, and Respond to Social Injustice** Robert Q. Berry III, Basil M. Conway IV, Brian R. Lawler, John W. Staley, 2020-03-09 Empower students to be the change join the teaching mathematics for social justice movement We live in an era in which students have through various media and their lived experiences a more visceral experience of social economic and environmental injustices However when people think of social justice mathematics is rarely the first thing that comes to mind Through model lessons developed by over 30 diverse contributors this book brings seemingly abstract high school mathematics content to life by connecting it to the issues students see and want to change in the world Along with expert guidance from the lead authors the lessons in this book explain how to teach mathematics for self and community empowerment It walks teachers step by step through the process of using mathematics across all high school content domains as a tool to explore understand and respond to issues of social injustice including environmental injustice wealth inequality food insecurity and gender LGBTQ and racial discrimination This book features Content cross referenced by mathematical concept and social issues Downloadable instructional materials for student use User friendly and logical interior design for daily use Guidance for designing and implementing social justice lessons driven by your own students unique passions and challenges Timelier than ever teaching mathematics through the lens of social justice will connect content to students daily lives fortify their mathematical understanding and expose them to issues that will make

them responsive citizens and leaders in the future

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**Worksheets and Study Guide for Kaufmann/Schwitters' Algebra for College Students** Kay Haralson, 2000

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**Discovering Mathematics**, 2004

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experience in applying those ideas in their classrooms This book is a part of the Prentice Hall Series in Educational Innovation for Chemistry CAPM/PMP Project Management Certification All-In-One Exam Guide, Third Edition Joseph Phillips,2013-09-10 Newly revised to cover the 2011 update to the PMBOK Project Management Body of Knowledge from PMI this test prep resource is the only guide to cover both the CAPM and PMP project management certification exams

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