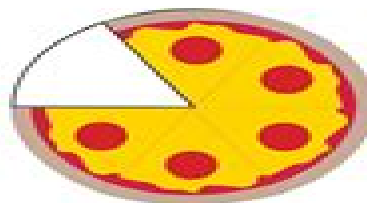
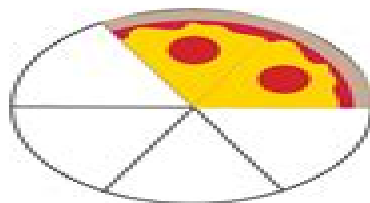


Adding and subtracting fractions with the same denominator

Adding and subtracting fractions is easier than you think!

Imagine you have $\frac{2}{6}$ of a pizza.



Then someone gives you $\frac{3}{6}$ of a pizza.
Now you have $\frac{5}{6}$ of a pizza.

When adding two fractions whose denominators (bottom numbers) are the same, you simply add the two numerators (top numbers) and leave the denominators the same. So, the above diagram can be shown like this:

$$\frac{2}{6} + \frac{3}{6} = \frac{5}{6}$$

Work out these fraction additions:

$$\frac{1}{4} + \frac{2}{4} = \boxed{\text{—}}$$

$$\frac{5}{6} + \frac{1}{6} = \boxed{\text{—}}$$

$$\frac{1}{10} + \frac{2}{10} = \boxed{\text{—}}$$

$$\frac{3}{5} + \frac{1}{5} = \boxed{\text{—}}$$

$$\frac{2}{7} + \frac{4}{7} = \boxed{\text{—}}$$

$$\frac{7}{9} + \frac{1}{9} = \boxed{\text{—}}$$

$$\frac{1}{5} + \frac{2}{5} = \boxed{\text{—}}$$

$$\frac{3}{8} + \frac{2}{8} = \boxed{\text{—}}$$

$$\frac{1}{8} + \frac{4}{8} = \boxed{\text{—}}$$

$$\frac{5}{10} + \frac{3}{10} = \boxed{\text{—}}$$

$$\frac{3}{8} + \frac{2}{8} = \boxed{\text{—}}$$

$$\frac{1}{4} + \frac{3}{4} = \boxed{\text{—}}$$

Answers (left to right): $\frac{3}{4}$, $\frac{2}{3}$, $\frac{3}{10}$, $\frac{4}{5}$, $\frac{6}{7}$, $\frac{8}{9}$, $\frac{3}{5}$, $\frac{5}{8}$, $\frac{5}{8}$, $\frac{8}{10}$, $\frac{5}{8}$, $\frac{4}{4}$.

Year 3 Maths

Adding And Subtracting Fractions Rich Tasks

IM Harris



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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, 2021-04-14 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 [Classroom-Ready Rich Math Tasks, Grades 2-3](#) Beth McCord Kobett, Francis (Skip) Fennell, Karen S. Karp, Desiree Harrison, Barbara Ann Swartz, 2021-06-02 A book of 50 flexible easy to implement tested and proven supplemental rich math tasks with lesson plans and facilitation guidance for Grades 2 3

Constructing Mathematical Knowledge Paul Ernest, 2012-10-12 First published in 1994 This book and its companion volume *Mathematics Education and Philosophy An International Perspective* are edited collections Instead of the sharply focused concerns of the research monograph the books offer a panorama of complementary and forward looking perspectives They illustrate the breadth of theoretical and philosophical perspectives that can fruitfully be brought to bear on the mathematics and education The empathise of this book is on epistemological issues encompassing multiple perspectives on the learning of mathematics as well as broader philosophical reflections on the genesis of knowledge It explores constructivist and social theories of learning and discusses the role of the computer in light of these theories [Essential Math Skills: Over 250 Activities to Develop Deep Learning](#) Bob Sornson, 2014-04-01 The ultimate resource for establishing a solid foundation for mathematical proficiency Essential Math Skills provides hundreds of engaging easy to implement activities and practical assessment tools This standards and research based resource identifies the core math skills that must be measured at each grade level in Pre K through third grade Teachers can easily identify the skills from earlier grades that

may need reteaching as well as appropriate activities for students who are ready to tackle higher level skills Students build confidence as they develop deep understanding and successfully advance through the skills The creative strategies presented for teaching each skill include the use of manipulatives visual motor activities exploration inquiry and play When they experience success with these fun tasks students can't help but fall in love with math

How Big is a Big Number? Paul Killen, Sarah Hindhaugh, 2018-01-15 This book examines what is meant by mastery of mathematics and reviews what we can learn from Asian maths teaching methods It helps readers to see how areas of mathematics fit together and how they can support children to build their own understanding of the subject

The Work of Mathematics Teacher Educators Kathleen Lynch-Davis, Robin L. Rider, 2015-10-01 Originally published in 2005 A major focus of teacher education is the development of preservice teachers However it should not be the only focus of those who work in teacher education Educating inservice teachers is equally important and the conversation among those involved in mathematics teacher education needs to include discussion of this group as well This conversation also highlights a need for professional development for teacher educators and research on the development of teacher educators This monograph discusses issues in educating all of these groups of individuals in an effort to continue the conversation among those involved in mathematics teacher education

Visible Learning for Mathematics, Grades K-12 John Hattie, Douglas Fisher, Nancy Frey, Linda M. Gojak, Sara Delano Moore, William Mellman, 2016-09-15 Rich tasks collaborative work number talks problem based learning direct instruction with so many possible approaches how do we know which ones work the best In Visible Learning for Mathematics six acclaimed educators assert it's not about which one it's about when and show you how to design high impact instruction so all students demonstrate more than a year's worth of mathematics learning for a year spent in school That's a high bar but with the amazing K-12 framework here you choose the right approach at the right time depending upon where learners are within three phases of learning surface deep and transfer This results in visible learning because the effect is tangible The framework is forged out of current research in mathematics combined with John Hattie's synthesis of more than 15 years of education research involving 300 million students Chapter by chapter and equipped with video clips planning tools rubrics and templates you get the inside track on which instructional strategies to use at each phase of the learning cycle

Surface learning phase When through carefully constructed experiences students explore new concepts and make connections to procedural skills and vocabulary that give shape to developing conceptual understandings

Deep learning phase When through the solving of rich high cognitive tasks and rigorous discussion students make connections among conceptual ideas form mathematical generalizations and apply and practice procedural skills with fluency

Transfer phase When students can independently think through more complex mathematics and can plan investigate and elaborate as they apply what they know to new mathematical situations To equip students for higher level mathematics learning we have to be clear about where students are where they need to go and what it looks like when they get there Visible Learning for

Math brings about powerful precision teaching for K 12 through intentionally designed guided collaborative and independent learning

Teaching Mathematics in Grades 6 - 12 Randall E. Groth, 2012-08-10 Teaching Mathematics in Grades 6 12 by Randall E Groth explores how research in mathematics education can inform teaching practice in grades 6 12 The author shows preservice mathematics teachers the value of being a researcher constantly experimenting with methods for developing students mathematical thinking and connecting this research to practices that enhance students understanding of the material Ultimately preservice teachers will gain a deeper understanding of the types of mathematical knowledge students bring to school and how students thinking may develop in response to different teaching strategies

Planning Curriculum in Mathematics Jodean E. Grunow, 2001 This document is designed to facilitate the state of Wisconsin s Planning Curriculum in Mathematics Planning Curriculum in Mathematics complements Wisconsin s Model Academic Standards for Mathematics and puts into action the standards in the latter document It is hoped that these materials will serve as springboards for contemplation by curriculum planners developers implementers and evaluators as they build district programs This document offers a focus on teaching and learning inclusion of research discussion of issues and practical assistance This book contains 1 an extensive compendium of resources 2 reflects the underlying belief that mathematics must be taught and learned with understanding and 3 is a policy piece Chapters include 1 We Are All Learners of Mathematics 2 Teaching and Learning Mathematics with Understanding 3 Curriculum Instruction and Assessment 4 Designing Professional Development To Promote Understanding 5 Putting the Standards into Action 6 Using Research To Guide Mathematics Program Development 7 Foundations for Consideration in Mathematics Program Development 8 How Does a District Look at Mathematics Program Development and 9 Commitment and Adaptability MM

Creating a Language-Rich Math Class Sandra L. Atkins, 2015-09-16 What meanings do your students have for key mathematics concepts What meanings do you wish them to have Creating a Language Rich Math Class offers practical approaches for developing conceptual understandings by connecting concrete pictorial verbal and symbolic representations The focus is on making mathematics memorable instead of on memorizing You ll learn strategies for introducing students to math language that gives meaning to the terms and symbols they use everyday for building flexibility and precision in students use of math language and for structuring activities to make them more language rich Book Features Detailed directions for sample games and activities for immediate classroom use Investigations to Try and Questions for Reflection to assist in implementing these ideas into your practice Graphic organizer for helping students first understand solve and defend their solutions to word problems Blackline masters of game cards and puzzles also available at <http://www.routledge.com/books/details/9781138916296>

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