

To add decimals, line up place values and add. Regroup as needed.

$$\begin{array}{r} 50.90 \\ + 0.26 \\ \hline 51.16 \end{array}$$

To subtract decimals, line up place values and subtract. Regroup as needed.

$$\begin{array}{r} 20.700 \\ - 0.258 \\ \hline 20.442 \end{array}$$

To multiply decimals, multiply as you would with whole numbers. Then use the number of decimal places in the factors to place the decimal point in the product.

$$\begin{array}{r} 1.35 \\ \times 4.6 \\ \hline 810 \\ + 5400 \\ \hline 6.210 \end{array}$$

Do You Understand?

- Essential Question** How can you add, subtract, and multiply with decimals?
- Generalize** How is adding and subtracting decimals similar to and different from adding and subtracting whole numbers?
- What can you do if a decimal product has final zeros to the right of the decimal point?
- Critique Reasoning** Diego says that the product of 0.51×2.427 will have five decimal places. Is Diego correct? Explain.

Do You Know How?

In 5–10, find each sum or difference.

5. $5.9 + 2.7$ 6. $4.01 - 2.95$

7. $6.8 - 1.45$ 8. $9.62 - 0.3$

9. $2.57 + 7.706$ 10. $15 - 6.108$

In 11–16, place the decimal point in the correct location in the product.

11. $4 \times 0.94 = 376$ 12. $5 \times 0.487 = 2435$

13. $3.4 \times 6.8 = 2312$ 14. $3.9 \times 0.08 = 312$

15. $0.9 \times 0.22 = 198$ 16. $9 \times 1.2 = 108$

In 17 and 18, find each product.

17. 5.3×2.7 18. 8×4.09



Envision Math Grade 6 Topic 16

Kathleen Armour

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Envision Math Grade 6 Topic 16:

Reconceptualizing Mathematics Judith Sowder, Larry Sowder, Susan Nickerson, 2012-12-28 More and more prospective elementary teachers are being asked to develop what the Conference Board of Mathematical Sciences CBMS calls the habits of a mathematical thinker This breakthrough text became the new standard for training future elementary math teachers by doing just that helping them absorb the ideas underlying essential math concepts rather than just working problems and memorizing facts Created from extensive math education research and class testing the book s innovative pedagogy convenient format three hole punched perforated pages wide margins and supporting technology make it the ideal text for helping today s students become tomorrow s teachers

Educational Research Document Summaries Educational Research Information Center (U.S.), 1966

Expanding the Numerical Central Conceptual Structure Laura Christine Bofferding, 2011 In working with integers students have difficulties that may extend into middle school and even adulthood However even young children can display insights into negative numbers well before receiving formal instruction Using a pre test instruction post test design this study explores how 61 first graders reason about negative number properties and operations and how their understanding changes depending on the instruction they receive Results of the study indicate that children build on their existing whole number understanding to develop a central conceptual structure for integers Furthermore the process by which they extend their numerical central conceptual structure differs among students their initial schemas together with the form of the integer instruction influence how they reason about and solve integer addition and subtraction problems These results highlight the need to revisit the placement duration and content of integer instruction in curricula

Improving Working Memory in Learning and Intellectual Disabilities Silvia Lanfranchi, Barbara Carretti, 2016-08-05 The last forty years of research have demonstrated that working memory WM is a key concept for understanding higher order cognition To give an example WM is involved in reading comprehension problem solving and reasoning but also in a number of everyday life activities It has a clear role in the case of atypical development too For instance numerous studies have shown an impairment in WM in individuals with learning disabilities LD or intellectual disabilities ID and several researchers have hypothesized that this can be linked to their difficulties in learning cognition and everyday life The latest challenge in the field concerns the trainability of WM If it is a construct central to our understanding of cognition in typical and atypical development then specific intervention to sustain WM performance might also promote changes in cognitive processes associated with WM The idea that WM can be modified is debated however partly because of the theoretical implications of this view and partly due to the generally contradictory results obtained so far In fact most studies converge in demonstrating specific effects of WM training i e improvements in the trained tasks but few transfer effects to allied cognitive processes are generally reported It is worth noting that any maintenance effects when investigated are even more meagre In addition a number of methodological concerns have been raised in relation to the use

of 1 single tasks to assess the effects of a training program 2 WM tasks differing from those used in the training to assess the effects of WM training and 3 passive control groups These and other crucial issues have so far prevented any conclusions from being drawn on the efficacy of WM training Bearing in mind that the opportunity to train WM could have a huge impact in the educational and clinical settings it seems fundamentally important to shed more light on the limits and potential of this line of research The aim of the research discussed here is to generate new evidence on the feasibility of training WM in individuals with LD and ID There are several questions that could be raised in this field For a start can WM be trained in this population Are there some aspects of WM that can be trained more easily than others Can a WM training reduce the impact of LD and ID on learning outcomes and on everyday living What kind of training program is best suited to the promotion of such changes

The Prime Number Conspiracy Thomas Lin, 2018-12-04 The Pulitzer Prize winning magazine's stories of mathematical explorations show that inspiration strikes haphazardly revealing surprising solutions and exciting discoveries with a foreword by James Gleick These stories from Quanta Magazine map the routes of mathematical exploration showing readers how cutting edge research is done while illuminating the productive tension between conjecture and proof theory and intuition The stories show that as James Gleick puts it in the foreword inspiration strikes willy nilly One researcher thinks of quantum chaotic systems at a bus stop another suddenly realizes a path to proving a theorem of number theory while in a friend's backyard a statistician has a bathroom sink epiphany and discovers the key to solving the Gaussian correlation inequality Readers of *The Prime Number Conspiracy* says Quanta editor in chief Thomas Lin are headed on breathtaking intellectual journeys to the bleeding edge of discovery strapped to the narrative rocket of humanity's never ending pursuit of knowledge Winner of the 2022 Pulitzer Prize for Explanatory Reporting Quanta is the only popular publication that offers in depth coverage of the latest breakthroughs in understanding our mathematical universe It communicates mathematics by taking it seriously wrestling with difficult concepts and clearly explaining them in a way that speaks to our innate curiosity about our world and ourselves Readers of this volume will learn that prime numbers have decided preferences about the final digits of the primes that immediately follow them the conspiracy of the title consider whether math is the universal language of nature allowing for a unified theory of randomness discover surprising solutions including a pentagon tiling proof that solves a century old math problem ponder the limits of computation measure infinity and explore the eternal question Is mathematics good for you Contributors Ariel Bleicher Robbert Dijkgraaf Kevin Hartnett Erica Klarreich Thomas Lin John Pavlus Siobhan Roberts Natalie Wolchover Copublished with Quanta Magazine *The Complete Book of Colleges, 2017 Edition* Princeton Review, 2016-07 The MEGA GUIDE to 1 355 COLLEGES AND UNIVERSITIES No one knows colleges better than The Princeton Review Inside *The Complete Book of Colleges 2017 Edition* you'll find meticulously researched information that will help you narrow the search for the best college for you Each of the 1 355 user friendly profiles answers your questions including How much are tuition and other student fees and costs What

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