



Solve each equation. Show your solutions. Round off your final answers to two decimal places.

$$13.2b + 8.6 = 18b$$

$$\begin{aligned} 13.2b + 8.6 &= 18b \\ 13.2b - 18b &= -8.6 \\ -4.8b &= -8.6 \\ b &= -8.6 \div (-4.8) \\ b &= 1.79 \end{aligned}$$

$$12.1p = p - 9.3$$

$$\begin{aligned} 12.1p &= p - 9.3 \\ 12.1p - p &= -9.3 \\ 11.1p &= -9.3 \\ p &= -9.3 \div 11.1 \\ p &= -0.84 \end{aligned}$$

$$5.6z + 15.4 = 17z$$

$$\begin{aligned} 5.6z + 15.4 &= 17z \\ 5.6z - 17z &= -15.4 \\ -11.4z &= -15.4 \\ z &= -15.4 \div (-11.4) \\ z &= 1.35 \end{aligned}$$

$$-35.5x = -5 - x$$

$$\begin{aligned} -35.5x &= -5 - x \\ -35.5x + x &= -5 \\ -34.5x &= -5 \\ x &= -5 \div (-34.5) \\ x &= 0.14 \end{aligned}$$

$$-28 = -7.3 + 12a$$

$$\begin{aligned} -28 &= -7.3 + 12a \\ -28 + 7.3 &= 12a \\ -20.70 &= 12a \\ -20.70 \div 12 &= a \\ -1.73 &= a \end{aligned}$$

$$22.9 + t = 6.4t$$

$$\begin{aligned} 22.9 + t &= 6.4t \\ 22.9 &= 6.4t - t \\ 22.9 &= 5.4t \\ 22.9 \div 5.4 &= t \\ 4.24 &= t \end{aligned}$$

$$47.6 - n = 17n$$

$$\begin{aligned} 47.6 - n &= 17n \\ 47.6 &= 17n + n \\ 47.6 &= 18n \\ 47.6 \div 18 &= n \\ 2.64 &= n \end{aligned}$$

$$5.2x - 22.3 = 19.5$$

$$\begin{aligned} 5.2x - 22.3 &= 19.5 \\ 5.2x &= 19.5 + 22.3 \\ 5.2x &= 41.80 \\ x &= 41.80 \div 5.2 \\ x &= 8.04 \end{aligned}$$

$$-20.7b = 8.3 + 1.6b$$

$$\begin{aligned} -20.7b &= 8.3 + 1.6b \\ -20.7b - 1.6b &= 8.3 \\ -22.3b &= 8.3 \\ b &= 8.3 \div (-22.3) \\ b &= -0.37 \end{aligned}$$

$$-40y = y - 12.5$$

$$\begin{aligned} -40y &= y - 12.5 \\ -40y - y &= -12.5 \\ -41y &= -12.5 \\ y &= -12.5 \div (-41) \\ y &= 0.30 \end{aligned}$$

$$39.3 + 7.5z = -15$$

$$\begin{aligned} 39.3 + 7.5z &= -15 \\ 7.5z &= -15 - 39.3 \\ 7.5z &= -54.30 \\ z &= -54.30 \div 7.5 \\ z &= -7.24 \end{aligned}$$

$$-26.1 = -11 - 8.9p$$

$$\begin{aligned} -26.1 &= -11 - 8.9p \\ -26.1 + 11 &= -8.9p \\ -15.1 &= -8.9p \\ -15.10 \div (-8.9) &= p \\ 1.70 &= p \end{aligned}$$

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T. S. Sankar



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The Equation that Couldn't Be Solved Mario Livio,2005-09-19 What do Bach s compositions Rubik s Cube the way we choose our mates and the physics of subatomic particles have in common All are governed by the laws of symmetry which elegantly unify scientific and artistic principles Yet the mathematical language of symmetry known as group theory did not emerge from the study of symmetry at all but from an equation that couldn t be solved For thousands of years mathematicians solved progressively more difficult algebraic equations until they encountered the quintic equation which resisted solution for three centuries Working independently two great prodigies ultimately proved that the quintic cannot be solved by a simple formula These geniuses a Norwegian named Niels Henrik Abel and a romantic Frenchman named variste Galois both died tragically young Their incredible labor however produced the origins of group theory The first extensive popular account of the mathematics of symmetry and order The Equation That Couldn t Be Solved is told not through abstract formulas but in a beautifully written and dramatic account of the lives and work of some of the greatest and most intriguing mathematicians in history

Structural Vibration and Acoustics T. S. Sankar,1989

Digital Learning in High-Needs Schools Heejung An,David A. Fuentes,2023-06-21 Digital Learning in High Needs Schools examines the challenges and affordances that arise when high needs school communities integrate educational technologies into their unique settings Although remote blended and networked learning are ubiquitous today a number of cultural economic and political realities from the digital divide and digital literacy to poverty and language barriers affect our most vulnerable and underresourced teachers and students This book uses critical theory to compassionately scrutinize and unpack the systemic issues that impact high needs schools implementation of digital learning tools Incisive sociocultural analyses across fifteen original chapters explore the intersection of society technology people politics and education in high needs school contexts Informed by real world cases pertaining to technology infrastructure formative feedback Universal Design for Learning and more these chapters illuminate how best practices emerge from culturally responsive and context specific foundations

Mosaic ,1980

Visual-Spatial Learners Alexandra Shires Golon,2021-10-10 Are you looking for ways to differentiate your instruction to meet the needs of gifted visual spatial learners You ve found it in Visual Spatial Learners Understanding the Learning Style Preference of Bright But Disengaged Students 2nd ed Visual spatial learners are students who show advanced abilities with computers maps construction toys and puzzles The techniques outlined within these pages help all learners succeed regardless of preferred learning style Based on the most current understanding of the brain s hemispheric functions the author provides a number of strategies and lesson plan ideas to help make your classroom a successful learning environment for all learners These strategies address preparing students to succeed on timed tests easing the pain of

handwriting teaching spelling using imagery incorporating mnemonics rhyme and other tricks that engage the right hemisphere of the brain helping students stay focused and on track getting and keeping students organized and much more

Selected Water Resources Abstracts ,1971 Einstein's Relativity Fred I Cooperstock,Steven Tieu,2012-08-04 This richly illustrated book is unique in bringing Einstein s relativity to a higher level for the non specialist than has ever been attempted before using nothing more than grade school algebra Bondi s approach with spacetime diagrams is simplified and expanded clarifying the famous asymmetric aging of twins paradox Einstein s theory of gravity general relativity is simplified for the reader using spacetime diagrams The theory is applied to important topics in physics such as gravitational waves gravitational collapse and black holes time machines the relationship to the quantum world galactic motions and cosmology

The Giant Encyclopedia of Monthly Activities for Children 3 to 6 Kathy Charner,Maureen Murphy,Charlie Clark,2006 A collection of over 600 activities for the primary classroom that provides creative ideas for all topics across the curriculum that helps to develop both literacy and imaginative play **Accessible Algebra** Anne Collins,Steven Benson,2023-10-10 Accessible Algebra 30 Modules to Promote Algebraic Reasoning Grades 7 10 is for any pre algebra or algebra teacher who wants to provide a rich and fulfilling experience for students as they develop new ways of thinking through and about algebra The book includes 30 lessons that identify a focal domain and standard in algebra then lays out the common misconceptions and challenges students may face as they work to investigate and understand problems Authors Anne Collins and Steven Benson conferred with students in real classrooms as the students explained what problem solving strategies they were using or worked to ask the right questions that would lead them to a deeper understanding of algebra Each scenario represents actual instances of an algebra classroom that demonstrate effective teaching methods real life student questions and conversations about the problems at hand Accessible Algebra works for students at every level In each lesson there are sections on how to support struggling students as well as ways to challenge students who may need more in depth work There are also numerous additional resources including research articles and classroom vignettes

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