# Solving Linear Equations

Solve the equations and leave your answers as simplified fractions or as decimals.

#### Section A

1) 
$$\frac{2x+5}{3}=11$$

2) 
$$\frac{8-3x}{2}=5$$

3) 
$$\frac{5-9x}{6} = -2$$

4) 
$$\frac{7x+6}{3}-9=-12$$

5) 
$$8x + \frac{1-4x}{8} = 7$$

6) 
$$\frac{5}{x} = -6$$

7) 
$$\frac{11}{4x} + 9 = 3$$

8) 
$$5 - \frac{3x}{4} = 8x$$

9) 
$$2 + \frac{4x}{3} - 7 = 1$$

10) 
$$4 - \frac{3x}{2} = 3x + 5$$

11) 
$$6 - \frac{2}{x} = 10$$

12) 
$$4 - \frac{2x}{9} + x = -1$$

#### Section B

1) 
$$4(2x-3)=8(2x+5)$$

3) 
$$8(6x+2)=5(x-2)$$

4) 
$$2(3x-4)=7(11-2x)$$

5) 
$$7(5-x)=-4(x-11)$$

6) 
$$-4(x-8)=-6(4+3x)$$

7) 
$$7(4-3x)=2(8x-9)+6$$

8) 
$$-6(3-4x)+2x=8(x+11)$$

9) 
$$3(2x-6)=3-4(3-x)$$

10) 
$$9(2x-1)-3x=3(12+x)$$

11) 
$$4x - (2x - 8) = 5(1 + 2x)$$

12) 
$$10-6(8x-2)=9x-(3+4x)$$

#### Section C

1) 
$$\frac{5x-2}{3} = \frac{4x+1}{2}$$

$$2) \qquad \frac{7x-8}{5} = \frac{2x+5}{4}$$

3) 
$$\frac{-8x-1}{2} = \frac{5-3x}{6}$$

4) 
$$\frac{5(x+11)}{3} = \frac{3(1+x)}{2}$$

5) 
$$\frac{3(2+5x)}{4} = \frac{2(6x-3)}{5}$$

6) 
$$\frac{2(3x-5)}{3} = \frac{-4(x-2)}{7}$$

7) 
$$\frac{1}{2}(2x-6) = \frac{1}{2}(8-12x)$$

8) 
$$\frac{1}{2}(5x+7) = \frac{3}{4}(3x-1)$$

9) 
$$\frac{5}{3x+1} = 12$$

10) 
$$\frac{x+2}{x+3} = 4$$

11) 
$$\frac{2x-9}{3x-2} = -3$$

12) 
$$\frac{2}{3x+10} = \frac{1}{x-1}$$

13) 
$$\frac{2}{7x+3} = \frac{9}{2x-5}$$

14) 
$$\frac{8}{6x+12} = -\frac{11}{7x-10}$$

# **Algebra Accelerated Test For Incoming 8th Graders**

**N Noddings** 

#### **Algebra Accelerated Test For Incoming 8th Graders:**

**Developing Math Talent** Susan G. Assouline, Ann Lupkowski-Shoplik, 2021-09-03 Build student success in math with the only comprehensive guide for developing math talent among advanced learners. The authors nationally recognized math education experts offer a focused look at educating gifted and talented students for success in math More than just a guidebook for educators this book offers a comprehensive approach to mathematics education for gifted students of elementary or middle school age The authors provide concrete suggestions for identifying mathematically talented students tools for instructional planning and specific programming approaches Developing Math Talent features topics such as strategies for identifying mathematically gifted learners strategies for advocating for gifted children with math talent how to design a systematic math education program for gifted students specific curricula and materials that support success and teaching strategies and approaches that encourage and challenge gifted learners A Comparison of Arithmetic Achievement Between an Eighth Grade Algebra Class and an Eighth Grade Enriched Mathematics Class Rebecca W. Developing Mathematical Talent Susan Assouline, Susan Goodsell Assouline, Ann Lupkowski-Shoplik, 2003 Crocker,1967 This is the original edition of the newly released Developing Math Talent While supplies last this edition is being sold on the Prufrock Press Web site at the discounted price of 9 95 Written for teachers and parents of gifted children with a talent for math this book provides a means for identifying the needs of mathematically t On the Same Track Carol Corbett Burris, 2015-03-17 A public school principal s account of the courageous leaders who have dismantled the tracking systems in their schools in order to desegregate classrooms What would happen if a school eliminated the tracks that rank students based on their perceived intellectual abilities Would low achieving students fall behind and become frustrated Would their higher achieving peers suffer from a watered down curriculum Or is tracking itself the problem A growing body of research shows that tracking doesn t increase learning for the minority and low income students who are overrepresented in low track classrooms This de facto segregation has led many civil rights advocates to argue that tracking is turning back the clock on equal education As a principal at a New York high school Carol Corbett Burris believed that the curriculum for the best students was the best curriculum for all She helped lead a bold plan to eliminate tracking from her school and the results couldn t have been further from the doom and gloom scenarios of tracking proponents Instead there was a dramatic improvement in the achievement of all students across racial and socioeconomic divisions and a near elimination of the achievement gap Today due to those efforts International Baccalaureate English is the twelfth grade curriculum for South Side students and all students take the same challenging courses together to prepare them for college In On the Same Track Burris draws on her own experience on the experiences of other schools and on the latest research to make an impassioned case for detracking Not only does the practice of tracking fail to benefit lower tracked students as Burris shows but it also results in the resegregation of classrooms Furthermore she argues that many of today s popular reforms emanate from the

same sort and select mentality that reinforces social stratification based on race and class On the Same Track is a rousing controversial and yet optimistic account of how we need to change our assumptions and policies if we are to live up to the promise of democratic public education Only by holding all students to the same high standards can we ensure that all have the same opportunity to live up to their full potential **Strategies for Implementing Guided Math Laney** Sammons, 2012-07-15 In this resource Laney Sammons author of Guided Math delves into the strategies necessary to effectively implement the Guided Math Framework It provides specific strategies for implementing the seven elements of the Guided Math Framework In addition this professional resource includes digital resources sample lessons activities and classroom snapshots of strategy implementation at three grade level spans K 2 3 5 and 6 8 Strategies for Implementing Guided Math is correlated to College and Career Readiness and other state standards Accelerating K-8 Math Instruction Nicki Newton, 2023 This book discusses Acceleration in Math Acceleration is a paradigm shift It is moving away from schlepping students through the fields of everything they don't know and targeting the interventions so that it serves as a footbridge into the right now Acceleration helps all students to be in the know It prepares them for upcoming lessons so that they can actively participate with the peers exploring grade level standards Acceleration is a way of saying Everybody is invited to this party Throughout this book you will learn ways to plan implement and evaluate accelerated lessons in math

Standards-based School Mathematics Curricula Sharon L. Senk, Denisse R. Thompson, 2020-07-24 The Curriculum and Evaluation Standards for School Mathematics published by the National Council of Teachers of Mathematics in 1989 set forth a broad vision of mathematical content and pedagogy for grades K 12 in the United States These Standards prompted the development of Standards based mathematics curricula What features characterize Standards based curricula How well do such curricula work To answer these questions the editors invited researchers who had investigated the implementation of 12 different Standards based mathematics curricula to describe the effects of these curricula on students learning and achievement and to provide evidence for any claims they made In particular authors were asked to identify content on which performance of students using Standards based materials differed from that of students using more traditional materials and content on which performance of these two groups of students was virtually identical Additionally four scholars not involved with the development of any of the materials were invited to write critical commentaries on the work reported in the other chapters Section I of Standards Based School Mathematics Curricula provides a historical background to place the current curriculum reform efforts in perspective a summary of recent recommendations to reform school mathematics and a discussion of issues that arise when conducting research on student outcomes Sections II III and IV are devoted to research on mathematics curriculum projects for elementary middle and high schools respectively. The final section is a commentary by Jeremy Kilpatrick Regents Professor of Mathematics Education at the University of Georgia on the research reported in this book It provides a historical perspective on the use of research to guide mathematics curriculum reform in schools and

makes additional recommendations for further research In addition to the references provided at the end of each chapter other references about the Standards based curriculum projects are provided at the end of the book This volume is a valuable resource for all participants in discussions about school mathematics curricula including professors and graduate students interested in mathematics education curriculum development program evaluation or the history of education educational policy makers teachers parents principals and other school administrators. The editors hope that the large body of empirical evidence and the thoughtful discussion of educational values found in this book will enable readers to engage in informed civil discourse about the goals and methods of school mathematics curricula and related research Development, Practices, and Research National Association of Secondary School Principals (U.S.). Committee on Junior High School Education.1962 Summary of Selected Gifted Education Reimbursement Program Descriptive Self-evaluation Reports, 1986 Systems and Models for Developing Programs for the Gifted and Talented Joseph S. Renzulli, E. Jean Gubbins, Kristin S. McMillen, Rebecca D. Eckert, Catherine A. Little, 2023-05-31 Now completely revised and expanded Systems and Models for Developing Programs for the Gifted and Talented includes chapters on the major systems and models for developing programs for the gifted including the Autonomous Learner Model the Integrative Education Model the Multiple Menu Model the Purdue Three Stage Model the Schoolwide Enrichment Model and Levels of Service Forty two experts in gifted education contributed to 25 chapters and each chapter includes a discussion of the model theoretical underpinnings research on effectiveness and considerations for implementations Discussion questions follow each chapter Chapters provide compact yet comprehensive summaries of the major models developed by leaders in the field of gifted education

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