

MATHEMATICS GRADE 11 NOTES

EXAMPLES:

Example 1

$$(x-3)(x+5) = 9$$

$$x^2 + 5x - 3x - 15 - 9 = 0$$

$$x^2 + 2x - 24 = 0$$

$$(x+6)(x-4) = 0$$

$$x = -6 \text{ or } x = 4$$

Example 2

Solve for x :

$$\sqrt{x-2} + x = 4$$

$$\sqrt{x-2} = 4 - x$$

$$x-2 = (4-x)^2$$

$$x-2 = 16 - 8x + x^2$$

$$x^2 - 8x + 16 - x + 2 = 0$$

$$x^2 - 9x + 18 = 0$$

$$(x-3)(x-6) = 0$$

$$x = 3 \quad \text{or} \quad x = 6$$

after checking both solutions

$x = 3$ is the only solution

Example 3

Solve for x :

$$15x - 4 > 9x^2$$

$$15x - 4 - 9x^2 > 0$$

$$9x^2 - 15x + 4 < 0$$

$$(3x-1)(3x-4) < 0$$



$$\frac{1}{3} < x < \frac{4}{3}$$

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Oxford University Gazette University of Oxford,1920 **Parliamentary Papers** Great Britain. Parliament. House of Commons,1903 **Sessional Papers** Great Britain. Parliament. House of Commons, 1901 **Engineering in K-12 Education** National Research Council,National Academy of Engineering,Committee on K-12 Engineering Education,2009-09-08 Engineering education in K 12 classrooms is a small but growing phenomenon that may have implications for engineering and also for the other STEM subjects science technology and mathematics Specifically engineering education may improve student learning and achievement in science and mathematics increase awareness of engineering and the work of engineers boost youth interest in pursuing engineering as a career and increase the technological literacy of all students The teaching of STEM subjects in U S schools must be improved in order to retain U S competitiveness in the global economy and to develop a workforce with the knowledge and skills to address technical and technological issues Engineering in K 12 Education reviews the scope and impact of engineering education today and makes several recommendations to address curriculum policy and funding issues The book also analyzes a number of K 12 engineering curricula in depth and discusses what is known from the cognitive sciences about how children learn engineering related concepts and skills Engineering in K 12 Education will serve as a reference for science technology engineering and math educators policy makers employers and others concerned about the development of the country s technical workforce The book will also prove useful to educational researchers cognitive scientists advocates for greater public understanding of engineering and those working to boost technological and scientific literacy **Catalogue of Copyright Entries** ,1911 *Catalog of Copyright Entries. Part 1. [B] Group 2. Pamphlets, Etc. New Series* Library of Congress. Copyright Office,1930 **Math Education for America?** Mark Wolfmeyer,2013-12-04 Math Education for America analyzes math education policy through the social network of individuals and private and public organizations that influence it in the United States The effort to standardize a national mathematics curriculum for public schools in the U S culminated in 2010 when over 40 states adopted the Common Core State Standards for Mathematics Rather than looking at the text of specific policy documents this book complements existing critical reviews of the national math education curriculum by employing a unique social network analysis Breaking new ground in detailing and theorizing the politics of math education Wolfmeyer argues that the private interests of this network are closely tied to a web of interrelated developments human capital education policy debates over traditional and reform pedagogy the assumed content knowledge deficit of math teachers and the proliferation of profit driven educational businesses By establishing the interconnectedness of these interests with the national math education curriculum he shows how the purported goals of math education reform are aligned with the prevailing political agendas of this social network rather than the national interest **Resources in Education** ,1988 **Report of the Committee of Council on Education in Scotland** Great Britain. Scottish Education

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