

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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D Keegan



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The Public Schools Year Book ,1929 *Themes and Debates in Early Childhood* Mary Wild,Alison Street,2013-01-15
Early Childhood is a complex and diverse field This text is designed to help students understand and engage with current themes in early childhood supporting the development of critical thinking skills Key themes such as children s voice child wellbeing identities and professional relationships are presented and opened up for the reader through essential theory and selected extracts Thought provoking activities in all chapters help students to get a deeper understanding of contemporary themes in early childhood supporting them in assignment writing and in linking theory to practice About the Early Years Series This series has been designed to support students of degrees and foundation degrees in Early Years Early Childhood and related disciplines Each text takes a focused look at a specific topic and approaches it in an accessible and user friendly way Learning features help readers engage with the text and understand the subject from a number of different viewpoints Activities pose questions to prompt thought and discussion and further reading suggestions including useful websties are included to help students access extended learning in each topic Other titles in the series are Early Childhood Studies Child Development for Early Childhood Studies Child Observation for the Early Years and Exploring Play for Early Childhood Studies **Daily Graphic** Ransford Tetteh,2010-07-21 **Commonwealth Universities Yearbook** ,1982-02

Handbook of the Universities ,1969 Universities Handbook ,2010 Which Degree? ,1981 **For the Learning of Mathematics** ,2003 **Intermediate Microeconomics** Robert Mochrie,2017-09-16 This innovative textbook contains everything students need to know on an intermediate microeconomics course Combining classic theory and models with the latest developments it gently guides learners through the topics and helps them to become increasingly independent Mathematical understanding is a crucial part of mastering the subject but can be tricky to obtain Consequently numerical tools and engaging exercises are expertly woven into the broader conceptual discussion of economic theory This process is progressive and incremental with steps explained in great detail in the opening chapters to help students gain mathematical fluency and confidence A microeconomics textbook that is essential reading for any intermediate level course at university Although primarily aimed at two semester undergraduate modules the comprehensive and accessible writing style means that it is also suitable for certain postgraduate and one semester courses The author provides helpful notes on how to adapt the book to your course Graduate Studies ,1994 **The administration of examinations for 15-19 year olds in England** Great Britain: Parliament: House of Commons: Education Committee,2012-07-03 Additional written evidence is contained in Volume 3 available on the Committee website at www.parliament.uk/educom **Qualifications and the Quality of Education in Ghanaian Rural Middle Schools** J. Kwasi Ayim Boakye,John Oxenham,1982 **The Schoolmasters Yearbook and Directory** ,1908 Training for Development B. Mothobi,1978 **Whitaker's Cumulative Book List** ,1979 *The Spectator* ,1919 Forum for Promoting 3-19 Comprehensive Education ,1991

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