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JUNIOR & LEAVING CERT

## ALGEBRA REFERENCE SHEET

LEAVING CERT ORDINARY LEVEL

### Algebra – Leaving Cert Ordinary Level Reference Sheet

MATHSPPOINTS.IE

#### Substitution

Calculate the value of  $p^2 - 3rq$

For  $p = 3$ ,  $q = -4$  and  $r = 7$

Sub in values for  $p$ ,  $q$  and  $r$

$$(3)^2 - 3(7)(-4)$$

$$= 93$$

The amount of wheat yielded ( $Y$ ) depends on the amount of nitrogen spread ( $N$ ) in the following way:

$$Y = 7000 + 32N - 0.1N^2$$

How much wheat will he get per hectare if he uses 100 kg of nitrogen per hectare?

$$Y = 7000 + 32(100) - 0.1(100)^2$$

$$Y = 9200$$

#### Simplify

$$\text{Simplify } 3(4 - 5x) - 2(5 - 6x).$$

$$3(4 - 5x) - 2(5 - 6x)$$

$$= 12 - 15x - 10 + 12x$$

$$= 2 - 3x$$

#### Express as a Single Fraction

Write as a single fraction

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

Find a common denominator.

$$= \frac{3(3x - 2) + 4(2x - 5x - 1)}{12}$$

$$= \frac{9x - 6 + 8x - 20x - 4}{12}$$

$$= \frac{17x - 5}{12}$$

#### Multiplying Brackets (the opposite of Factorising)

$$(3x + 2)(4x - 3)$$

$$= 3x(4x - 3) + 2(4x - 3)$$

$$= 12x^2 - 9x + 8x - 6$$

$$= 12x^2 - x - 6$$

#### Manipulate Formulae (Rearranging)

This is taking a formula and changing its subject (the letter by itself) through rules of maths. (Multiplication, factorising etc)

$$M = \frac{1}{\frac{1}{P} + \frac{1}{Q}}$$

Rearrange the formula to make  $P$  its subject.

$$M(P + Q) = 1$$

$$MP + MQ = 1$$

$$MP = 1 - MQ$$

$$P = \frac{1 - MQ}{M}$$

Rearrange the formula  $P = \frac{h}{h_0}$  to give a formula which will give the height,  $h$  of a person in terms of their weight,  $M$  and Ponderal Index,  $P$ .

$$P = \frac{M}{h_0^3}$$

$$Ph_0^3 = M$$

$$h^3 = \frac{M}{P}$$

$$h = \sqrt[3]{\frac{M}{P}}$$

#### Factorising – 4 types

##### Highest Common Factor

$$6x^2 - 18xy$$

$$= 3x(2x - 3y)$$

##### Difference of Squares

$$4x^2 - 9$$

$$= (2x + 3)(2x - 3)$$

##### Quadratics

$$6x^2 - 5x - 21$$

$$= (3x - 7)(2x + 3)$$

##### Grouping

$$9a^2 - 6ab + 12ac - 8bc$$

$$= 3a(3a - 2b) + 4c(3a - 2b)$$

$$= (3a + 4c)(3a - 2b)$$

##### Combination

Simplify

$$\frac{8x^2 - 12x}{4x^2 - 12x + 9}$$

$$\frac{8x^2 - 12x}{4x^2 - 12x + 9}$$

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

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

$$= \frac{2x - 3}{1}$$

#### Algebra Division

Divide  $2x^2 + x^2 - 13x + 6$  by  $x + 3$

$$\begin{array}{r} 2x^2 - 5x + 2 \\ x+3 \overline{) 2x^2 + x^2 - 13x + 6} \\ \underline{-2x^2 + 6x} \phantom{+ 6} \\ 5x^2 - 13x + 6 \\ \underline{-5x^2 + 15x} \phantom{+ 6} \\ 2x + 6 \\ \underline{-2x + 6} \\ 0 \end{array}$$

$g(x)$  is a function and

$(2 - 3x) \times g(x) = 15x^2 - 22x + 8$ , for all  $x \in \mathbb{R}$ . Find  $g(x)$ .

The opposite of multiplication is division, so to find  $g(x)$  divide.

$$\begin{array}{r} -5x + 4 \\ -3x+2 \overline{) 15x^2 - 22x + 8} \\ \underline{-15x^2 + 10x} \phantom{+ 8} \\ -12x + 8 \\ \underline{-12x + 6} \\ 2 \end{array}$$

# Algebra 1 Reference Guide Problem Set 2011

**Lech T. Polkowski**



## **Algebra 1 Reference Guide Problem Set 2011:**

**Logic: Reference Book for Computer Scientists** Lech T. Polkowski, 2023-10-03 The book gives all interested in computer science a deep review of relevant aspects of logic In its scope are classical and non classical logics The content will be valid as well for those interested in linguistic philosophy and many other areas of research both in humane and technical branches of science as logic permeates all genuine realms of science The book contains a substantial part of classical results in logic like those by G del Tarski Church and Rosser as well as later developments like many valued logics logics for knowledge engineering first order logics plus inductive definitions The exposition is rigorous yet without unnecessary abstractionism so it should be accessible to readers from many disciplines of science Each chapter contains a problem section and problems are borrowed from research publications which allows for passing additional information and it allows readers to test their skills Extensive bibliography of 270 positions directs readers to research works of importance

**Everyday Mathematics: Teacher's reference manual (Gr. 1-3)** ,2007 *Certified Programs and Proofs* Chris Hawblitzel, Dale Miller, 2012-11-08 This book constitutes the refereed proceedings of the Second International Conference on Certified Programs and Proofs CPP 2012 held in Kyoto Japan in December 2012 The 18 revised regular papers presented were carefully reviewed and selected from 37 submissions They deal with those topics in computer science and mathematics in which certification via formal techniques is crucial **Combinatorial Set Theory of C\*-algebras** Ilijas

Farah, 2019-12-24 This book explores and highlights the fertile interaction between logic and operator algebras which in recent years has led to the resolution of several long standing open problems on C algebras The interplay between logic and operator algebras C algebras in particular is relatively young and the author is at the forefront of this interaction The deep level of scholarship contained in these pages is evident and opens doors to operator algebraists interested in learning about the set theoretic methods relevant to their field as well as to set theorists interested in expanding their view to the non commutative realm of operator algebras Enough background is included from both subjects to make the book a convenient self contained source for students A fair number of the exercises form an integral part of the text They are chosen to widen and deepen the material from the corresponding chapters Some other exercises serve as a warmup for the latter chapters

El-Hi Textbooks & Serials in Print, 2005 ,2005 Information Processing Journal ,1962 **Optimization Methods for**

**User Admissions and Radio Resource Allocation for Multicasting over High Altitude Platforms** Ahmed

Ibrahim, Attahiru Alfa, 2022-09-01 This book focuses on the issue of optimizing radio resource allocation RRA and user admission control AC for multiple multicasting sessions on a single high altitude platform HAP with multiple antennas on board HAPs are quasi stationary aerial platforms that carry a wireless communications payload to provide wireless communications and broadband services They are meant to be located in the stratosphere layer of the atmosphere at altitudes in the range 17 22 km and have the ability to fly on demand to temporarily or permanently serve regions with

unavailable telecommunications infrastructure An important requirement that the book focusses on is the development of an efficient and effective method for resource allocation and user admissions for HAPs especially when it comes to multicasting Power frequency space antennas selection and time scheduling are the resources considered in the problem over an orthogonal frequency division multiple access OFDMA HAP system Due to the strong dependence of the total number of users that could join different multicast groups on the possible ways we may allocate resources to these groups it is of significant importance to consider a joint user to session assignments and RRA across the groups From the service provider's point of view it would be in its best interest to be able to admit as many higher priority users as possible while satisfying their quality of service requirements High priority users could be users subscribed in and paying higher for a service plan that gives them preference of admittance to receive more multicast transmissions compared to those paying for a lower service plan Also the user who tries to join multiple multicast groups i.e. receive more than one multicast transmission would have preferences for which one he would favor to receive if resources are not enough to satisfy the QoS requirements Technical topics discussed in the book include Overview on High Altitude Platforms their different types and the recent works in this area Radio Resource Allocation and User Admission Control in HAPs Multicasting in a Single HAP System System Model and Mathematical Formulation Optimization schemes that are designed to enhance the performance of a branch and bound technique by taking into account special mathematical structure in the problem formulation

**Direct Methods for Sparse Matrices** Iain S. Duff, A. M. Erisman, John Ker Reid, 2017 The subject of sparse matrices has its root in such diverse fields as management science power systems analysis surveying circuit theory and structural analysis Efficient use of sparsity is a key to solving large problems in many fields This book provides both insight and answers for those attempting to solve these problems

**Internet Infrastructure** Richard Fox, Wei Hao, 2017-10-20 Internet Infrastructure Networking Web Services and Cloud Computing provides a comprehensive introduction to networks and the Internet from several perspectives the underlying media the protocols the hardware the servers and their uses The material in the text is divided into concept chapters that are followed up with case study chapters that examine how to install configure and secure a server that offers the given service discussed The book covers in detail the Bind DNS name server the Apache web server and the Squid proxy server It also provides background on those servers by discussing DNS DHCP HTTP HTTPS digital certificates and encryption web caches and the variety of protocols that support web caching Introductory networking content as well as advanced Internet content is also included in chapters on networks LANs and WANs TCP IP TCP IP tools cloud computing and an examination of the Amazon Cloud Service Online resources include supplementary content that is available via the textbook's companion website as well useful resources for faculty and students alike including a complete lab manual power point notes for installing configuring securing and experimenting with many of the servers discussed in the text power point notes animation tutorials to illustrate some of the concepts two appendices and complete input output listings for the

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**Everyday Mathematics Teacher Lesson Guide Volume 1 Grade 5** University of Chicago. School Mathematics Project, 2007 The Teacher's Lesson Guide provides easy to follow lessons organized by instructional unit as well as built in mathematical content support Lessons include planning and assessment tips and multilevel differentiation strategies for all learners This English Spanish Edition provides dual language support

**The Volume Library** Abram Royer Brubacher, 1923 *McGraw-Hill's SAT with CD-ROM, 2011 Edition* Christopher Black, Mark Anestis, 2010-05-14 McGraw Hill's SAT will help you prepare for the big exam with its valuable features and interactive test taking practice online McGraw Hill's SAT is now equipped with new additions to better meet your needs The guide teaches critical thinking skills designed to help you solve any SAT problem And it provides test taking practice with questions just like those on the real SAT New Two complete interactive practice tests online in addition to the 4 tests in the book and 4 on CD ROM New Eight page Welcome section including How to Use This Book SAT Study Plan Getting the Most from the Online Tests and more 4 full length practice SATs with fully explained answers Detailed 10 week study plan Pull out Smart Cards for easy subject review Table of Contents Chapter 1 Conquer the SAT Chapter 2 Diagnostic SAT Chapter 3 Building Vocabulary Chapter 4 Critical Reading Skills Chapter 5 Sentence Completion Skills Chapter 6 What SAT Math Really Tests Chapter 7 Essential Pre Algebra Skills Chapter 8 Essential Algebra I Skills Chapter 9 Special Math Problems Chapter 10 Essential Geometry Skills Chapter 11 Essential Algebra II Skills Chapter 12 Writing a Great Essay Chapter 13 Essay Writing Practice Chapter 14 SAT Writing Questions Chapter 15 Essential Grammar Skills Chapter 16 4 Practice Tests Online 2 Practice Tests

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