

Complex Numbers Worksheet

STUDY THIS WORKSHEET FOR THE QUIZ!!!

Name _____

Class _____ Period _____

Date _____

- For the complex number $-10 + 4i$, identify the real number and the imaginary number.
- Write the conjugate of each. Then plot all eight complex numbers in the same complex plane.
A) $-2 + 4i$ B) $7i$ C) 5 D) $3 - 2i$
- Evaluate. a) i^6 b) i^{11} c) i^{24}
- Write the expression as a complex number in standard form.
a) $(5 + 2i) + (3 - 2i)$ b) $-i + (7 - 5i) - 3(2 - 3i)$ c) $(-2 + 4i) + (3 - 9i)$
d) $(-2 + 4i) - (3 + 9i)$ e) $(5 - 2i) - 2(3 + i)$ f) $3i(6 - 5i)$
g) $i(2 + i)$ h) $(2 + 3i)(1 - 4i)$ i) $(-3 + 7i)(1 - 2i)$
j) $(3 - 2i)^2$ k) $(2i)(1 - 4i)(1 + i)$
- Write the expression as a complex number in standard form.
a) $\frac{5}{1 + i}$ b) $\frac{3 - 3i}{4i}$ c) $\frac{-2 - 4i}{7i}$ d) $\frac{8 + 7i}{3 - 4i}$ e) $\frac{4 + 4i}{2 - 9i}$
- Find the absolute value of the complex number.
a) $-2 + 5i$ b) $4 - 5i$ c) $1 - 5i$ d) $-2 + i$ e) $-5i$
- Solve each equation.
a) $4x^2 + 20 = 0$ b) $4x^2 + 5 = -7$ c) $x^2 + 4x = -20$ d) $x^2 = 8x - 35$
e) $x^2 + 4x = -29$ f) $3(x + 4)^2 = -27$ g) $8r^2 + 4r + 5 = 0$ h) $6p^2 - 8p = -3$

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a) $-2 + 5i$ b) $4 - 5i$ c) $1 - 5i$ d) $-2 + i$ e) $-5i$
- Solve each equation.

Complex Number Exercises

Robert Bix



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Complex Numbers lie at the heart of most technical and scientific subjects This book can be used to teach complex numbers as a course text a revision or remedial guide or as a self teaching work The author has designed the book to be a flexible learning tool suitable for A Level students as well as other students in higher and further education whose courses include a substantial maths component e g BTEC or GNVQ science and engineering courses Verity Carr has accumulated nearly thirty years of experience teaching mathematics at all levels and has a rare gift for making mathematics simple and enjoyable At Brooklands College she has taken a leading role in the development of a highly successful Mathematics Workshop This series of Made Simple Maths books widens her audience but continues to provide the kind of straightforward and logical approach she has developed over her years of teaching **Algebra for JEE Advanced, 3E (Free Sample)** G.

Tewani, 2022-05-19 Algebra for JEE Advanced a Cengage Exam Crack Series product is designed to help aspiring engineers focus on the subject of mathematics from two standpoints To develop their caliber aptitude and attitude for the engineering field and profession To strengthen their grasp and understanding of the concepts of the subjects of study and their applicability at the grassroots level Each book in this series approaches the subject in a very conceptual and coherent manner While its illustrative solved examples facilitate easy mastering of the concepts and their applications an array of solved problems exposes the students to a variety of questions that they can expect in the examination The coverage and features of this series of books make it highly useful for all those preparing for JEE Main and Advanced and aspiring to become engineers **Proofs in Competition Math: Volume 1** Alexander Toller, Freya Edholm, Dennis Chen, 2019-07-04 All

too often through common school mathematics students find themselves excelling in school math classes by memorizing formulas but not their applications or the motivation behind them As a consequence understanding derived in this manner is tragically based on little or no proof This is why studying proofs is paramount Proofs help us understand the nature of mathematics and show us the key to appreciating its elegance But even getting past the concern of why should this be true students often face the question of when will I ever need this in life Proofs in Competition Math aims to remedy these issues

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Irish Mathematical Olympiad Manual J. Cruickshank, G. McGuire, A.G. O'Farrell, D. Redmond, R.O. Watson, D.J. Wraith, 2013-07-29 This Manual was primarily written to assist Irish secondary school students who are preparing to compete in the Irish Mathematical Olympiad held in May each year or the International Mathematical Olympiad held each July It has also proved useful in other countries and is popular among people who simply enjoy mathematics The Mathematical Olympiads are written examinations based on what is called second level mathematics There are significant variations between countries in the content of second level programmes in Mathematics Thus Irish competitors find themselves faced with problems that require background knowledge that is not covered in the Senior Cycle programme for Irish schools In order to have a reasonable chance of success they need to master this material The authors are academics who have many years experience as voluntary trainers of Olympiad contestants and in other mathematical enrichment activities for young people The selection of material is based on this experience

Introduction to Complex Numbers Simone Malacrida, 2022-12-17 The theoretical assumptions of the following mathematical topics are presented in this book complex numbers representation in the Gauss plane solving algebraic equations of the third degree Each topic is treated by emphasizing practical applications and solving some significant exercises

A Study Guide to be Used with USAFI Course D 188: Trigonometry, a High School Course United States. Department of Defense, 1967

Complex Numbers from A to ...Z Titu Andreescu, Dorin Andrica, 2007-10-08 It is impossible to imagine modern mathematics without complex numbers *Complex Numbers from A to Z* introduces the reader to this fascinating subject that from the time of L Euler has become one of the most utilized ideas in mathematics The exposition concentrates on key concepts and then elementary results concerning these numbers The reader learns how complex numbers can be used to solve algebraic equations and to understand the geometric interpretation of complex numbers and the operations involving them The theoretical parts of the book are augmented with rich exercises and problems at various levels of difficulty A special feature of the book is the last chapter a selection of outstanding Olympiad and other important mathematical contest problems solved by employing the methods already presented The book reflects the unique experience of the authors It distills a vast mathematical literature most of which is unknown to the western public and captures the essence of an abundant problem culture The target audience includes undergraduates high school students and their teachers mathematical contestants such as those training for Olympiads or the W L Putnam Mathematical Competition and their coaches as well as anyone interested in essential mathematics

Precalculus Sheldon Axler, 2017-08-21 Sheldon Axler's *Precalculus A Prelude to Calculus* 3rd Edition focuses only on topics that students actually need to succeed in calculus This book is geared towards courses with

intermediate algebra prerequisites and it does not assume that students remember any trigonometry It covers topics such as inverse functions logarithms half life and exponential growth area e the exponential function the natural logarithm and trigonometry **Exercises in Algebra** Sir Thomas Percy Nunn,1914 *Why Minus Times Minus Is Plus* Nils K.

Oeijord,2010-07-14 MATHEMATICS ALGEBRA This book is written for a very broad audience There are no particular prerequisites for reading this book We hope students of High Schools Colleges and Universities as well as hobby mathematicians will like and benefit from this book The book is rigorous and self contained All results are proved or the proofs are optional exercises and stated as theorems Important points are covered by examples and optional exercises Additionally there are also two sections called More optional exercises with answers Modern technology uses complex numbers for just about everything Actually there is no way one can formulate quantum mechanics without resorting to complex numbers Leonard Euler 1707-1786 considered it natural to introduce students to complex numbers much earlier than we do today Even in his elementary algebra textbook he uses complex numbers throughout the book Nils K Oeijord is a science writer and a former assistant professor of mathematics at Tromsøe College Norway He is the author of *The Very Basics of Tensors* and several other books in English and Norwegian Nils K Oeijord is the discoverer of the general genetic catastrophe GGC *Conics and Cubics* Robert Bix,2013-03-14 Algebraic curves are the graphs of polynomial equations in two variables such as $y^3 = 5x^2 + 2xy$ By focusing on curves of degree at most 3 lines conics and cubics this book aims to fill the gap between the familiar subject of analytic geometry and the general study of algebraic curves This text is designed for a one semester class that serves both as a geometry course for mathematics majors in general and as a sequel to college geometry for teachers of secondary school mathematics The only prerequisite is first year calculus On the one hand this book can serve as a text for an undergraduate geometry course for all mathematics majors Algebraic geometry unites algebra geometry topology and analysis and it is one of the most exciting areas of modern mathematics Unfortunately the subject is not easily accessible and most introductory courses require a prohibitive amount of mathematical machinery We avoid this problem by focusing on curves of degree at most 3 This keeps the results tangible and the proofs natural It lets us emphasize the power of two fundamental ideas homogeneous coordinates and intersection multiplicities **Exercises in**

Algebra Thomas Percy Nunn,1914 Introductory Mathematics Joseph Eugene Rowe,1927 **Numbers Universalized** David Martin Sensenig,1890 Standard Algebra William James Milne,1908 **Trigonometric Functions And Complex**

Numbers: In Mathematical Olympiad And Competitions Desheng Yang,2016-09-21 Trigonometric Functions and Complex Numbers covers the followings areas in the International Mathematical Olympiad IMO and other mathematical competitions The contents are essential for the IMO A good help for students who want to improve in these areas **First Course in the Theory of Equations** Leonard Eugene Dickson,1922 The theory of equations is not only a necessity in the subsequent mathematical courses and their applications it furnishes an illuminating sequel to geometry algebra and analytic

geometry It was to meet the needs of the student in regard to earlier and future mathematical courses that this book was planned It is addressed to younger students and may be used parallel with a course in differential calculus Simpler and more detailed proofs are employed and exercises are simpler more numerous of greater variety and involve more practical applications

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