

(c) $\frac{\partial^2 z}{\partial r \partial \theta} = \frac{\partial^2 z}{\partial \theta \partial r} = \frac{\partial}{\partial \theta} \left(\frac{\partial z}{\partial x} 7 \cos \theta + \frac{\partial z}{\partial y} 7 \sin \theta \right)$ *How do I get from this*

Given
 $z = f(x, y)$
 $x = 7 \cos \theta$
 $y = 7 \sin \theta$

$$= -7 \sin \theta \frac{\partial z}{\partial x} + 7 \cos \theta \frac{\partial}{\partial \theta} \left(\frac{\partial z}{\partial x} \right) + 7 \cos \theta \frac{\partial z}{\partial y} + 7 \sin \theta \frac{\partial}{\partial \theta} \left(\frac{\partial z}{\partial y} \right)$$

to this?

$$= -7 \sin \theta \frac{\partial z}{\partial x} + 7 \cos \theta \left(\frac{\partial^2 z}{\partial x^2} \frac{\partial x}{\partial \theta} + \frac{\partial^2 z}{\partial y \partial x} \frac{\partial y}{\partial \theta} \right) + 7 \cos \theta \frac{\partial z}{\partial y}$$

$$+ 7 \sin \theta \left(\frac{\partial^2 z}{\partial y^2} \frac{\partial y}{\partial \theta} + \frac{\partial^2 z}{\partial x \partial y} \frac{\partial x}{\partial \theta} \right)$$

Same here

$$= -7 \sin \theta \frac{\partial z}{\partial x} + 7 \cos \theta \left(-7r \sin \theta \frac{\partial^2 z}{\partial x^2} + 7r \cos \theta \frac{\partial^2 z}{\partial y \partial x} \right)$$

$$+ 7 \cos \theta \frac{\partial z}{\partial y} + 7 \sin \theta \left(7r \cos \theta \frac{\partial^2 z}{\partial y^2} - 7r \sin \theta \frac{\partial^2 z}{\partial x \partial y} \right)$$

$$= -7 \sin \theta \frac{\partial z}{\partial x} - 49r \cos \theta \sin \theta \frac{\partial^2 z}{\partial x^2} + 49r \cos^2 \theta \frac{\partial^2 z}{\partial y \partial x}$$

$$+ 7 \cos \theta \frac{\partial z}{\partial y} + 49r \cos \theta \sin \theta \frac{\partial^2 z}{\partial y^2} - 49r \sin^2 \theta \frac{\partial^2 z}{\partial y \partial x}$$

$$= 7 \cos \theta \frac{\partial z}{\partial y} - 7 \sin \theta \frac{\partial z}{\partial x} + 49r \cos \theta \sin \theta \left(\frac{\partial^2 z}{\partial y^2} - \frac{\partial^2 z}{\partial x^2} \right)$$

$$+ 49r (\cos^2 \theta - \sin^2 \theta) \frac{\partial^2 z}{\partial y \partial x}$$

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Elizabeth Miller



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The Universal Solution, for Numerical and Literal Equations by Which the Roots of Equations of All Degrees Can Be Expressed in Terms of Their Coefficients M. A. McGinnis, 2015-06-25 Excerpt from The Universal Solution for Numerical and Literal Equations by Which the Roots of Equations of All Degrees Can Be Expressed in Terms of Their Coefficients This volume of the author s mathematical discoveries makes its appearance at the request of many able mathematicians teachers and scholars throughout the United States among a few of whom are J M Greenwood Superintendent of Kansas City Schools and President of the National Association of Education N B Newsom Professor of Mathematics and Languages at the Kansas State University Lawrence R P Baker Professor of Mathematics and Languages Lamar and J C Shelton President of Scarritt College Neosho Missouri F C Colburn Principal of High School Texarkana Texas and L D Harvey State Superintendent of Wisconsin We feel confident that these discoveries and new methods for the solution of numerical equations will meet with the approval of all teachers and pupils and especially do we feel that this volume will be food for new thought by all true students of mathematics at whose hands we expect a just criticism The symbols are such as have been used in prior mathematical works The definitions are limited and a few of them new and original The theorems are taken up in their order and their application in the solution of numerical equations fully illustrated and demonstrated The formation of equations is

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Equations and Inequalities Jiri Herman, Radan Kucera, Jaromir Simsa, 2000-03-23 A look at solving problems in three areas of classical elementary mathematics equations and systems of equations of various kinds algebraic inequalities and elementary number theory in particular divisibility and diophantine equations In each topic brief theoretical discussions are followed by carefully worked out examples of increasing difficulty and by exercises which range from routine to rather more challenging problems While it emphasizes some methods that are not usually covered in beginning university courses the book nevertheless teaches techniques and skills which are useful beyond the specific topics covered here With approximately 330 examples and 760 exercises

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[Student Solutions Manual for Kaseberg's Intermediate Algebra: Everyday Explorations, 5th](#) Alice Kaseberg, Greg Cripe, Peter Wildman, 2012-02-29 Contains fully worked out solutions to all of the odd numbered exercises in the text giving students a way to check their answers and ensure that they took the correct steps to arrive at an answer

Solution of Equations Open University. Mathematics Foundation Course Team, 1970-01-01

Ssm Intro Algebra 5e Kaseberg, 2012-04-10 Kaseberg Cripe Wildman s respected INTRODUCTORY ALGEBRA is known

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The Universe in Zero Words Dana Mackenzie,2013-08-25 Most popular books about science and even about mathematics tiptoe around equations as if they were something to be hidden from the reader s tender eyes Dana Mackenzie starts from the opposite premise He celebrates equations No history of art would be complete without pictures Why then should a history of mathematics the universal language of science keep the masterpieces of the subject hidden behind a veil The Universe in Zero Words tells the history of twenty four great and beautiful equations that have shaped mathematics science and society from the elementary $1 + 1 = 2$ to the sophisticated the Black Scholes formula for financial derivatives and from the famous $E = mc^2$ to the arcane Hamilton s quaternion equations Mackenzie who has been called a popular science ace by Booklist magazine lucidly explains what each equation means who discovered it and how and how it has affected our lives Illustrated in color throughout the book tells the human and often surprising stories behind the invention or discovery of the equations from how a bad cigar changed the course of quantum mechanics to why whales if they could communicate with us would teach us a totally different concept of geometry At the same time the book shows why these equations have something timeless to say about the universe and how they do it with an economy zero words that no other form of human expression can match The Universe in Zero Words is the ultimate introduction and guide to equations that have changed the world

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Solving Equations AIMS Education Foundation,2007

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