Remember!

$$f(x) = y$$

5. Determine the range of the function $f(x) = 3x - 5$ when the domain is {-4, 2, 9}?

(y)   (x)   x x x

$f(-4) = 3(-4) - 5$ $f(2) = 3(2) - 5$ $f(9) = 3(9) - 5$
$f(-4) = -12 - 5$ $f(2) = 6 - 5$ $f(9) = 27 - 5$
$f(-4) = -17$ $f(2) = 1$ $f(9) = 22$
$y = -17$ $y = 1$ $y = 22$

Range
{-17, 1, 22}

6. Determine the range of the function $f(x) = x^2 - 8$ when the domain is {-4, -3, -1}?

(y)   (x)   x x x

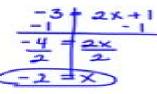$f(-4) = (-4)^2 - 8$ $f(-3) = (-3)^2 - 8$ $f(-1) = (-1)^2 - 8$
$f(-4) = 16 - 8$ $f(-3) = 9 - 8$ $f(-1) = 1 - 8$
$f(-4) = 8$ $f(-3) = 1$ $f(-1) = -7$
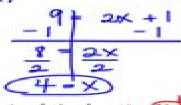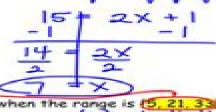$y = 8$ $y = 1$ $y = -7$

Range:
{-7, 1, 8}

7. Determine the domain of the function $f(x) = 2x + 1$ when the range is {-3, 9, 15}?

(x)   (y)   y y y

$\dfrac{-3}{-1} = \dfrac{2x + 1}{-1}$ $\dfrac{9}{-1} = \dfrac{2x + 1}{-1}$ $\dfrac{15}{-1} = \dfrac{2x + 1}{-1}$

$\dfrac{-4}{2} = \dfrac{2x}{2}$ $\dfrac{8}{2} = \dfrac{2x}{2}$ $\dfrac{14}{2} = \dfrac{2x}{2}$

$-2 = x$ $4 = x$ $7 = x$

Domain:
{-2, 4, 7}

8. Determine the domain of the function $f(x) = 4x + 9$ when the range is {5, 21, 33}?

(x)   (y)   y y y

$\dfrac{5}{-9} = \dfrac{4x + 9}{-9}$ $\dfrac{21}{-9} = \dfrac{4x + 9}{-9}$ $\dfrac{33}{-9} = \dfrac{4x + 9}{-9}$

$\dfrac{-4}{4} = \dfrac{4x}{4}$ $\dfrac{12}{4} = \dfrac{4x}{4}$ $\dfrac{24}{4} = \dfrac{4x}{4}$

$-1 = x$ $3 = x$ $6 = x$

Domain:
{-1, 3, 6}

Introduction To Function Algebras

Andrew Browder

Introduction To Function Algebras:

    Introduction to Function Algebras Andrew Browder,1969   *Real Function Algebras* S.H. Kulkarni,B.V. Limaye,1992-08-25 This self contained reference text presents a thorough account of the theory of real function algebras Employing the intrinsic approach avoiding the complexification technique and generalizing the theory of complex function algebras this single source volume includes an introduction to real Banach algebras various generalizations of the Stone Weierstrass theorem Gleason parts Choquet and Shilov boundaries isometries of real function algebras extensive references and a detailed bibliography Real Function Algebras offers results of independent interest such as topological conditions for the commutativity of a real or complex Banach algebra Ransford s short elementary proof of the Bishop Stone Weierstrass theorem the implication of the analyticity or antianalyticity of f from the harmonicity of Re f Re f 2 Re f 3 and Re f 4 and the positivity of the real part of a linear functional on a subspace of C X With over 600 display equations this reference is for mathematical analysts pure applied and industrial mathematicians and theoretical physicists and a text for courses in Banach algebras and function algebras   Real Function Algebras S.H. Kulkarni,B.V. Limaye,2020-08-27 This self contained reference text presents a thorough account of the theory of real function algebras Employing the intrinsic approach avoiding the complexification technique and generalizing the theory of complex function algebras this single source volume includes an introduction to real Banach algebras various generalizations of the Stone Weierstrass theorem Gleason parts Choquet and Shilov boundaries isometries of real function algebras extensive references and a detailed bibliography Real Function Algebras offers results of independent interest such as topological conditions for the commutativity of a real or complex Banach algebra Ransford s short elementary proof of the Bishop Stone Weierstrass theorem the implication of the analyticity or antianalyticity of f from the harmonicity of Re f Re f 2 Re f 3 and Re f 4 and the positivity of the real part of a linear functional on a subspace of C X With over 600 display equations this reference is for mathematical analysts pure applied and industrial mathematicians and theoretical physicists and a text for courses in Banach algebras and function algebras   Function Algebras on Finite Sets Dietlinde Lau,2006-11-23 Functions which are defined on finite sets occur in almost all fields of mathematics For more than 80 years algebras whose universes are such functions so called function algebras have been intensively studied This book gives a broad introduction to the theory of function algebras and leads to the cutting edge of research To familiarize the reader from the very beginning on with the algebraic side of function algebras the more general concepts of the Universal Algebra is given in the first part of the book The second part on fuction algebras covers the following topics Galois connection between function algebras and relation algebras completeness criterions clone theory This book is an insdispensible source on function algebras for graduate students and researchers in mathematical logic and theoretical computer science   *Function Algebras on Finite Sets* Dietlinde Lau,2006-08-03 Function Algebras on Finite Sets gives a broad introduction to the subject leading up to the cutting edge of research The general concepts of the Universal

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the observation that very general algebras of continuous func tions tend to exhibit certain properties that are strongly reminiscent of analyticity Although there exist a variety of well known properties of this kind that could be mentioned in many ways the most striking is a local maximum modulus principle proved in 1960 by Hugo Rossi RIl This result one of the deepest and most elegant in the theory of function algebras is an essential tool in the theory as we have developed it here It holds for an arbitrary Banaeh algebra of unctions defined on the spectrum maximal ideal space of the algebra These are the algebras along with appropriate generalizations to algebras defined on noncompact spaces that we call natural func tion algebras **An Invitation to von Neumann Algebras** V.S. Sunder,2012-12-06 Why This Book The theory of von Neumann algebras has been growing in leaps and bounds in the last 20 years It has always had strong connections with ergodic theory and mathematical physics It is now beginning to make contact with other areas such as differential geometry and K Theory There seems to be a strong case for putting together a book which a introduces a reader to some of the basic theory needed to appreciate the recent advances without getting bogged down by too much technical detail b makes minimal assumptions on the reader s background and c is small enough in size to not test the stamina and patience of the reader This book tries to meet these requirements In any case it is just what its title proclaims it to be an invitation to the exciting world of von Neumann algebras It is hoped that after perusing this book the reader might be tempted to fill in the numerous and technically capacious gaps in this exposition and to delve further into the depths of the theory For the expert it suffices to mention here that after some preliminaries the book commences with the Murray von Neumann classification of factors proceeds through the basic modular theory to the III classification of Connes and concludes with a discussion of crossed products Krieger s ratio set examples of factors and Takesaki s duality theorem Monomial Algebras Rafael Villarreal,2000-12-05 An introduction to the methods used to study monomial algebras and their presentation ideals including Stanley Reisner rings subrings and toric varieties It emphasizes square free quadratics and effective computational methods and applies a combinatorial description of the integral closure of the corresponding monomial subring to graph theory **Encyclopaedia of Mathematics** Michiel Hazewinkel,2012-12-06 This is the first Supplementary volume to Kluwer s highly acclaimed Encyclopaedia of Mathematics This additional volume contains nearly 600 new entries written by experts and covers developments and topics not included in the already published 10 volume set These entries have been arranged alphabetically throughout A detailed index is included in the book This Supplementary volume enhances the existing 10 volume set Together these eleven volumes represent the most authoritative comprehensive up to date Encyclopaedia of Mathematics available **Generalized Functions and Fourier Analysis** Michael Oberguggenberger,Joachim Toft,Jasson Vindas,Patrik Wahlberg,2017-05-06 This book gives an excellent and up to date overview on the convergence and joint progress in the fields of Generalized Functions and Fourier Analysis notably in the core disciplines of pseudodifferential operators microlocal analysis and time frequency analysis The volume is a collection of

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