

Algebra 1 STAAR EOC Review #1
Reporting Category 1: Functional Relationships
A.1abode

RC1 A.01A

1. A function is described by the equation $f(x) = x^2 + 5$. The replacement set for the independent variable is $\{1, 5, 7, 12\}$. Which of the following is contained in the corresponding set for the dependent variable?
 - A. 5
 - B. 6
 - C. 7
 - D. 15
2. A department store had a 25%-off sale on all clothing items. Which statement best represents the functional relationship between the sale price of an article of clothing and the original price?
 - F. The original price is dependent on the sale price.
 - G. The sale price is dependent on the original price.
 - H. The sale price and original price are independent of each other.
 - I. The relationship cannot be determined.
3. If y is a function of x in the equation $y = x^2 - 9$, which statement is true?
 - A. The independent variable x is equal to 9 less than the square of the dependent variable y .
 - B. The independent variable y is equal to 9 less than the square of the dependent variable x .
 - C. The dependent variable y is equal to 9 less than the square of the independent variable x .
 - D. The dependent variable x is equal to 9 less than the square of the independent variable y .

RC1 A.01B

4. The function table shows the values of $f(x)$ for given values of x .

x	1	2	3	4
$f(x)$	2	2.5	3	3.5

Which function best represents the relationship between the quantities in the table?

- F. $f(x) = x + \frac{1}{2}$
 - G. $f(x) = 2x$
 - H. $f(x) = \frac{x+1}{2}$
 - I. $f(x) = \frac{x+2}{2}$
5. Students in a science class recorded lengths of a stretched spring, as shown in the table below.

Length of Stretched Spring

Distance Stretched, x (centimeters)	Weight, y (newtons)
0	0
2	10
4	20
7	35
9	45
10	50

Which equation best represents the relationship between the distance stretched, x , and the weight on the spring, y ?

- A. $y = -5x$
- B. $y = \frac{5}{x}$
- C. $y = 5x^2$
- D. $y = 5x$

Staar Algebra Category Functional Relationships

Steven Givant, Hajnal Andréka



Staar Algebra Category Functional Relationships:

Forthcoming Books Rose Arny,1998 **International Aerospace Abstracts** ,1983 *CliffsNotes STAAR EOC*

Algebra I Quick Review Jorge A. Jacquez,2015-10-27 A helpful review guide for the 300 000 Texas high school freshmen who annually need to pass the exam in order to graduate Relevant to all Texas high school students needing to take the Algebra I end of course exam this Quick Review includes practice problems and chapter level reviews of topics comprising the State of Texas Assessments of Academic Readiness STAAR End of Course Algebra I exam Applying the proven Quick Review methodology to the STAAR EOC Algebra I each chapter targets one of the five Reporting Categories that comprise the exam Functional Relationships Properties and Attributes of Functions Linear Functions Linear Equations and Inequalities Quadratics and Other Nonlinear Functions Two practice tests with answers and explanations to every test question round out this book *Functional Thinking and the Study of Functional Relations in Elementary Algebra* Alfred Joseph Pyke,1935

Functional Thinking and the Study of Functional Relations in Elementary Algebra, a Part of a Dissertation...

by Alfred Joseph Pyke Alfred Joseph Pyke,1935 *Functional Identities* Matej Brešar,Mikhail A. Chebotar,Wallace S. Martindale,2007-08-08 A functional identity FI can be informally described as an identical relation involving arbitrary elementsinarisingtogetherwith unknown functions more precisely elementsaremultipliedbyvaluesoffunctions ThegoalofthegeneralFI theory is to determine the form of these functions or when this is not possible to determine the structure of the ring admitting the FI in question This theory has turnedouttobeapowerfultoolfor solvingavarietyofproblemsindi erentareas It is not always easy to recognize that the problem in question can be interpreted through some FI often this is the most intriguing part of the process But once one succeeds in discovering an FI that ts into the general theory this abstract theory then as a rule yields the desired conclusions at a high level of generality Among classical algebraic concepts the one of a polynomial identity PI seems to be at least on the surface the closest one to the concept of an FI In fact a PI is formally just a very special example of an FI where functions are polynomials However the theoryof PI shasquite di erent goalsthan the theory of FI s One could say especially from the point of view of applications that the twotheoriesarecomplementaryto eachother Under somenaturalrestrictions PI theorydealswithringsthatareclosetoalgebrasoflowdimensions whileFItheory gives de nitive answers in algebras of su ciently large or in nite dimensions *Simple Relation Algebras* Steven Givant,Hajnal Andréka,2018-01-09 This monograph details several different methods for constructing simple relation algebras many of which are new with this book By drawing these seemingly different methods together all are shown to be aspects of one general approach for which several applications are given These tools for constructing and analyzing relation algebras are of particular interest to mathematicians working in logic algebraic logic or universal algebra but will also appeal to philosophers and theoretical computer scientists working in fields that use mathematics The book is written with a broad audience in mind and features a careful pedagogical approach

an appendix contains the requisite background material in relation algebras Over 400 exercises provide ample opportunities to engage with the material making this a monograph equally appropriate for use in a special topics course or for independent study Readers interested in pursuing an extended background study of relation algebras will find a comprehensive treatment in author Steven Givant's textbook *Introduction to Relation Algebras* Springer 2017 *Functional Thinking and the study of functional relations in elementary algebra* Alfred Joseph Pyke, 1935 **Functional Identities** Matej Brešar, Mikhail A. Chebotar, Wallace S. Martindale, 2009-09-03 A functional identity can be informally described as an identical relation involving arbitrary elements in an associative ring together with arbitrary unknown functions The theory of functional identities is a relatively new one and this is the first book on this subject The book is accessible to a wide audience and touches on a variety of mathematical areas such as ring theory algebra and operator theory

The Top Books of the Year Staar Algebra Category Functional Relationships The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the fascinating narratives that have charmed audiences this year.

The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph.

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These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered.

The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts.

The Secret History is a brilliant and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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