

## Chapter 6 Test

Form G

### Do you know HOW?

Solve each system by graphing. Tell whether the system has one solution, infinitely many solutions, or no solution.

$$\begin{cases} x - 2y = 3 \\ y = -2x + 6 \end{cases}$$

**(2, 4); one solution**

$$\begin{cases} x + y = 3 \\ 3x - 2y = 4 \end{cases}$$

**(2, 1); one solution**

$$\begin{cases} 2x = -4y + 10 \\ 6y = -3x + 12 \end{cases}$$

**no solution**

Solve each system using substitution.

$$\begin{cases} 3x - 5y = -3 \\ x - y = -1 \end{cases}$$

**(-2, -1)**

$$\begin{cases} x + 2y = -1 \\ 2x - 3y = 12 \end{cases}$$

**(8, -2)**

$$\begin{cases} 2x + 3y = 9 \\ 3x + 4y = 5 \end{cases}$$

**(-37, 12)**

$$\begin{cases} 7x = 2y + 1 \\ 4y = -3x + 19 \end{cases}$$

**(1, 3)**

$$\begin{cases} x + \frac{1}{2} = 4 \\ \frac{1}{3} + 2y = 6 \end{cases}$$

**(8, 2)**

$$\begin{cases} \frac{x}{2} + \frac{y}{4} = 3 \\ 2x - y = 4 \end{cases}$$

**(4, 4)**

Solve each system using elimination.

$$\begin{cases} x + y = 4 \\ x - y = 6 \end{cases}$$

**(5, -1)**

$$\begin{cases} -2x + 3y = 9 \\ 2x - 2y = -4 \end{cases}$$

**(2, 3)**

$$\begin{cases} x + y = 7 \\ 3x - 2y = 11 \end{cases}$$

**(5, 2)**

$$\begin{cases} 7x - 6y = 11 \\ 8x - 7y = 7 \end{cases}$$

**(-1.4, -2.4)**

$$\begin{cases} 6.4x + 0.3y = 1.7 \\ 6.7x - 0.2y = 0.9 \end{cases}$$

**(2, 3)**

$$\begin{cases} 3x - 7y + 10 = 0 \\ y - 2x - 3 = 0 \end{cases}$$

**(-1, 1)**

Write a system of equations to model each situation. Solve by any method.

16. Ten years from now, A will be twice as old as B. Five years ago, A was three times as old as B. What are the present ages of A and B?

**A is 50 and B is 20**

17. The ratio of incomes of two persons is 9:7. The difference in their weekly incomes is \$208. What are their weekly incomes?

**\$288 and \$192**

18. A change purse contains a total of 100 nickels and dimes. The total value of the coins is \$7. How many coins of each type does the purse contain?

**20 dimes and 80 nickels**

# Chapter 6 Test Form G

**Gustafson**



## Chapter 6 Test Form G:

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Adams,2006-02 By Michael Montano of Riverside Community College Drawing from hundreds thousands of text specific questions easily create tests that target your course objectives      **Tb-Basic Coll Math** McKeague,2003-09      **Tb**

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Tb Prealgebra Tussy,2001-09      Tb Introductory Algebra Tussy,2002-09      Tb Elem Tech Math Ewen,2003-04      Tb

Elementary Algebra McKeague,2003-08      Tb-Beg/Intermed Alg McKeague,2003-06 The test bank includes 8 tests per chapter as well as 3 final exams The tests are made up of a combination of multiple choice free response true false and fill in the blank questions      **Instructor's Resource Manual with Tests** K. Elayn Martin-Gay,2004-03      *Reasoning About*

*Knowledge* Ronald Fagin,Joseph Y. Halpern,Yoram Moses,Moshe Vardi,2004-01-09 Reasoning about knowledge particularly the knowledge of agents who reason about the world and each other s knowledge was once the exclusive province of philosophers and puzzle solvers More recently this type of reasoning has been shown to play a key role in a surprising number of contexts from understanding conversations to the analysis of distributed computer algorithms Reasoning About Knowledge is the first book to provide a general discussion of approaches to reasoning about knowledge and its applications to distributed systems artificial intelligence and game theory It brings eight years of work by the authors into a cohesive framework for understanding and analyzing reasoning about knowledge that is intuitive mathematically well founded useful in practice and widely applicable The book is almost completely self contained and should be accessible to readers in a variety of disciplines including computer science artificial intelligence linguistics philosophy cognitive science and game theory Each chapter includes exercises and bibliographic notes      **Advanced Quantum Mechanics** Reinhold

Blümel,2011-08-24 Physics      *Automata Theory and Formal Languages* Alberto Pettorossi,2022-08-12 Knowledge of automata theory and formal languages is crucial for understanding human computer interaction as well as for understanding the various processes that take place when manipulating knowledge if that knowledge is indeed expressed as sentences written in a suitably formalized language In particular it is at the basis of the theory of parsing which plays an important role in language translation compiler construction and knowledge manipulation in general Presenting basic notions and fundamental results this concise textbook is structured on the basis of a correspondence that exists between classes of automata and classes of languages That correspondence is established by the fact that the recognition and the manipulation of sentences in a given class of languages can be done by an automaton in the corresponding class of automata Four central chapters center on finite automata and regular languages pushdown automata and context free languages linear bounded

automata and context sensitive languages and Turing machines and type 0 languages The book also examines decidable and undecidable problems with emphasis on the case for context free languages Topics and features Provides theorems examples and exercises to clarify automata languages correspondences Presents some fundamental techniques for parsing both regular and context free languages Classifies subclasses of decidable problems avoiding focus on the theory of complexity Examines finite automata minimalization and characterization of their behavior using regular expressions Illustrates how to derive grammars of context free languages in Chomsky and Greibach normal forms Offers supplementary material on counter machines stack automata and abstract language families This highly useful varied text reference is suitable for undergraduate and graduate courses on automata theory and formal languages and assumes no prior exposure to these topics nor any training in mathematics or logic Alberto Pettorossi is professor of theoretical computer science at the University of Rome Tor Vergata Rome Italy [Instructor's Resource Manual \[for\] Elementary Algebra for College Students \[by\] Allen R. Angel](#) Julie Monte, 1988 *Intermediate Algebra* Andrew Martin, Gay, 1999-04-16

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