

CHAPTER

7

Algebraic Structures

7.0 INTRODUCTION :

We known that computer applications does not work on pictorial representation of the graphs and hence it is necessary to represent them into algebraic form. In this chapter we shall discuss the concept of abstract algebra by using a binary operations based on Set theory.

7.1 BINARY OPERATION :

If A is a non-empty set then a function $f: A \times A \rightarrow A$ is called a **binary operation** on A .

A function $f: A \times A \times \dots \times A \rightarrow A$ is called an n -ary operation. A function $f: A \rightarrow A$ is called an **unary operation**.

If $*$ is the binary operation on A and $a, b, \in A$ then it may be written as $a * b$ and $a * b \in A$ is unique.

The binary operation can also be denoted by the symbols $+$, $-$, $\oplus$, Δ , $\vee$, $\wedge$, etc.

Some of the examples of binary operations are :

1. The operation of addition is a binary operation on the set of natural number as addition of any two natural numbers is again a natural number.
2. The operation of subtraction is a binary operation on the set of integers but not on the set of natural numbers.
3. The operation of multiplication is a binary operation on the set of natural numbers and integers.
4. The operations of intersection and union are binary operations on the set of subsets of some set.

A binary operation on set A is also known as **composition**. If A is a finite set then binary operation on A can also be described by means of a table, called

composite table or cayley table. For example, consider the set $A = \{1, 2, 3\}$ and a binary operation $*$ on A defined by $a * b = a$. Then we have the following table :

$*$	1	2	3
1	1	1	1
2	2	2	2
3	3	3	3

Whereas the operation $*$ defined by $a * b = a + 2b$ on $A = \{1, 2, 3\}$ is not a binary operation as can be seen from the following table :

$*$	1	2	3
1	3	5	7
2	4	6	8
3	5	7	9

We can also define the binary operations directly by representing composite tables. For example, we define binary operation $\wedge$ and $\vee$ on $A = \{0, 1\}$ as

$\wedge$	0	1
0	0	0
1	0	1

$\vee$	0	1
0	0	1
1	1	1

Example - 1 : Is addition a binary operation on $\{-1, 0, 1\}$? Justify. (Sept., 2021)

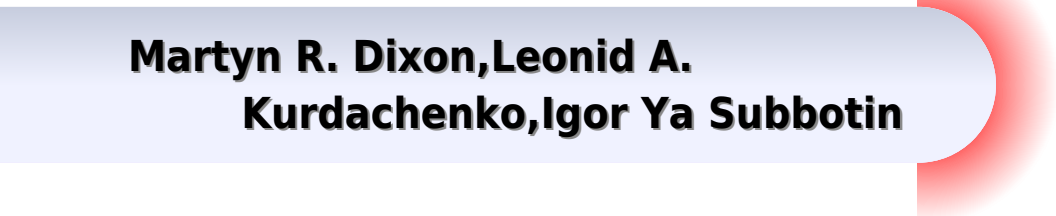
Solution : The composition table is :

$+$	-1	0	1
-1	-2	-1	0
0	-1	0	1
1	0	1	2

Since $-2 \notin \{-1, 0, 1\}$, addition is not a binary operation.

Algebraic Structures Solutions Manual

**Martyn R. Dixon, Leonid A.
Kurdachenko, Igor Ya Subbotin**



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Structures Joseph Landin, 1989-01-01 As the author notes in the preface The purpose of this book is to acquaint a broad spectrum of students with what is today known as abstract algebra Written for a one semester course this self contained text includes numerous examples designed to base the definitions and theorems on experience to illustrate the theory with concrete examples in familiar contexts and to give the student extensive computational practice The first three chapters progress in a relatively leisurely fashion and include abundant detail to make them as comprehensible as possible Chapter One provides a short course in sets and numbers for students lacking those prerequisites rendering the book largely self contained While Chapters Four and Five are more challenging they are well within the reach of the serious student The exercises have been carefully chosen for maximum usefulness Some are formal and manipulative illustrating the theory and helping to develop computational skills Others constitute an integral part of the theory by asking the student to supply proofs or parts of proofs omitted from the text Still others stretch mathematical imaginations by calling for both conjectures and proofs Taken together text and exercises comprise an excellent introduction to the power and elegance of abstract algebra Now available in this inexpensive edition the book is accessible to a wide range of students who will find it an exceptionally valuable resource Unabridged corrected Dover 1989 republication of the edition published by Allyn and Bacon Boston 1969

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Natural Language Shalom Lappin, Jean-Philippe Bernardy, 2022-12-23 Algebraic Structures in Natural Language addresses a central problem in cognitive science concerning the learning procedures through which humans acquire and represent natural language Until recently algebraic systems have dominated the study of natural language in formal and computational

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Table of Contents Algebraic Structures Solutions Manual

1. Understanding the eBook Algebraic Structures Solutions Manual
 - The Rise of Digital Reading Algebraic Structures Solutions Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Algebraic Structures Solutions Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Algebraic Structures Solutions Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Algebraic Structures Solutions Manual
 - Personalized Recommendations
 - Algebraic Structures Solutions Manual User Reviews and Ratings
 - Algebraic Structures Solutions Manual and Bestseller Lists
5. Accessing Algebraic Structures Solutions Manual Free and Paid eBooks
 - Algebraic Structures Solutions Manual Public Domain eBooks
 - Algebraic Structures Solutions Manual eBook Subscription Services
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6. Navigating Algebraic Structures Solutions Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Algebraic Structures Solutions Manual Compatibility with Devices
 - Algebraic Structures Solutions Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Algebraic Structures Solutions Manual
 - Highlighting and Note-Taking Algebraic Structures Solutions Manual
 - Interactive Elements Algebraic Structures Solutions Manual
8. Staying Engaged with Algebraic Structures Solutions Manual

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Algebraic Structures Solutions Manual
- 9. Balancing eBooks and Physical Books Algebraic Structures Solutions Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Algebraic Structures Solutions Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Algebraic Structures Solutions Manual
 - Setting Reading Goals Algebraic Structures Solutions Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Algebraic Structures Solutions Manual
 - Fact-Checking eBook Content of Algebraic Structures Solutions Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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