Chapter 7B (Inverses and Compositions)

In this unit, you will:

- add, subtract, multiply, and divide functions ٠
- find the compositions of functions
- find the domain of a function
- determine if 2 functions are inverses

find the inverse of a function

Tentative problems, guizzes, tests, and activities for this unit:

7-6	Homework	400 - 402	2 - 12 (even), 13, 15 - 18, 22, 24, 28, 39, 42
7-7	Homework	410	6 – 28 (even) omit #22, 37, 40, 41. For all of these problems, state whether each is a function or not and explain.

Chapter 7B (Inverses and Compositions)

In this unit, you will:

- add, subtract, multiply, and divide functions •
- find the compositions of functions
- find the domain of a function
- determine if 2 functions are inverses

find the inverse of a function

Tentative problems, quizzes, tests, and activities for this unit:

7-6	Homework	400 – 402	2 – 12 (even), 13, 15 – 18, 22, 24, 28, 39, 42
7-7	Homework	410	6 – 28 (even) omit #22, 37, 40, 41. For all of these problems, state whether each is a function or not and explain.

Chapter 7B (Inverses and Compositions)

In this unit, you will:

- add, subtract, multiply, and divide functions
- find the compositions of functions
- find the domain of a function
- find the inverse of a function

- determine if 2 functions are inverses
- Tentative problems, guizzes, tests, and activities for this unit:

7-6	Homework	400 - 402	2 – 12 (even), 13, 15 – 18, 22, 24, 28, 39, 42
7-7	Homework	410	6 – 28 (even) omit #22, 37, 40, 41. For all of these problems, state whether each is a function or not and explain.

Chapter 7B (Inverses and Compositions)

In this unit, you will:

add, subtract, multiply, and divide functions •

find the compositions of functions

- find the domain of a function
- determine if 2 functions are inverses

find the inverse of a function

Tentative problems, guizzes, tests, and activities for this unit:

7-6	Homework	400 - 402	2 - 12 (even), 13, 15 - 18, 22, 24, 28, 39, 42
7-7	Homework	410	6 – 28 (even) omit #22, 37, 40, 41. For all of these problems, state whether each is a function or not and explain.