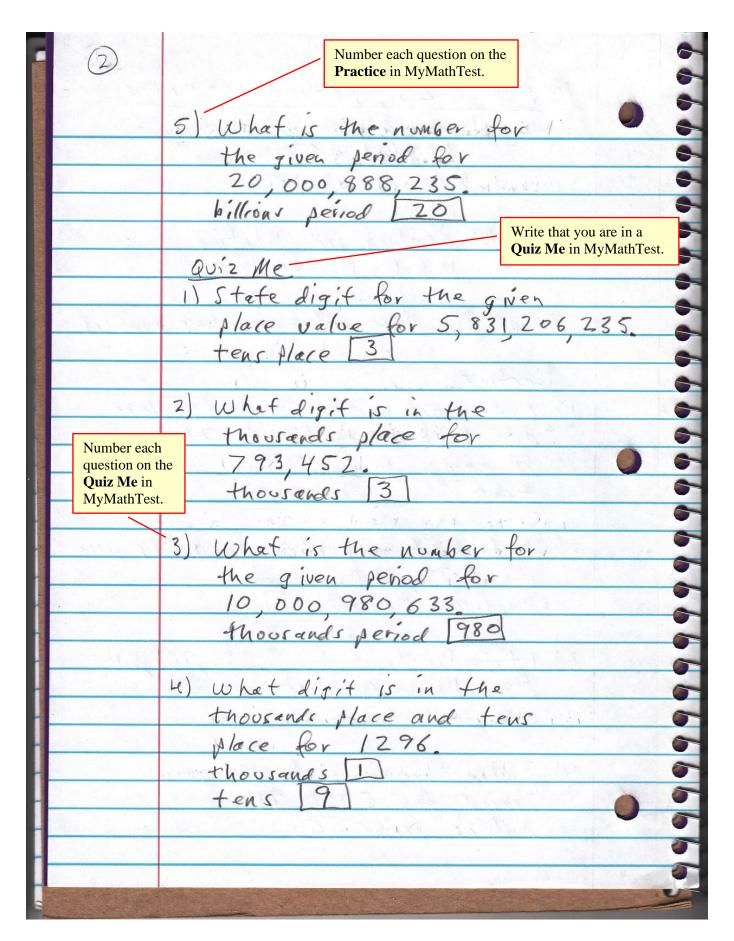
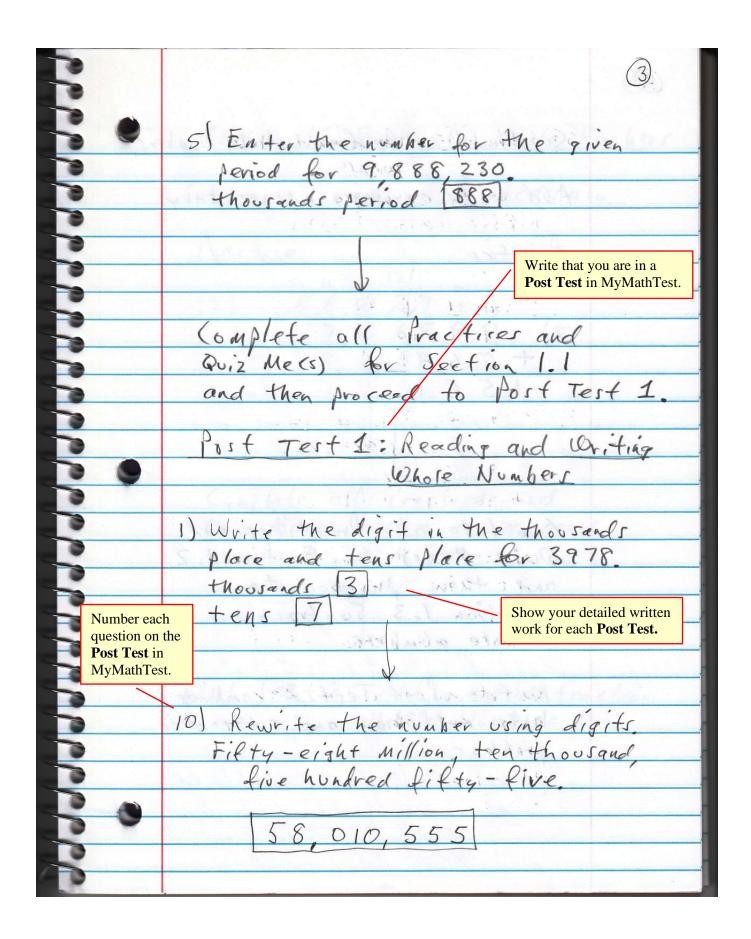
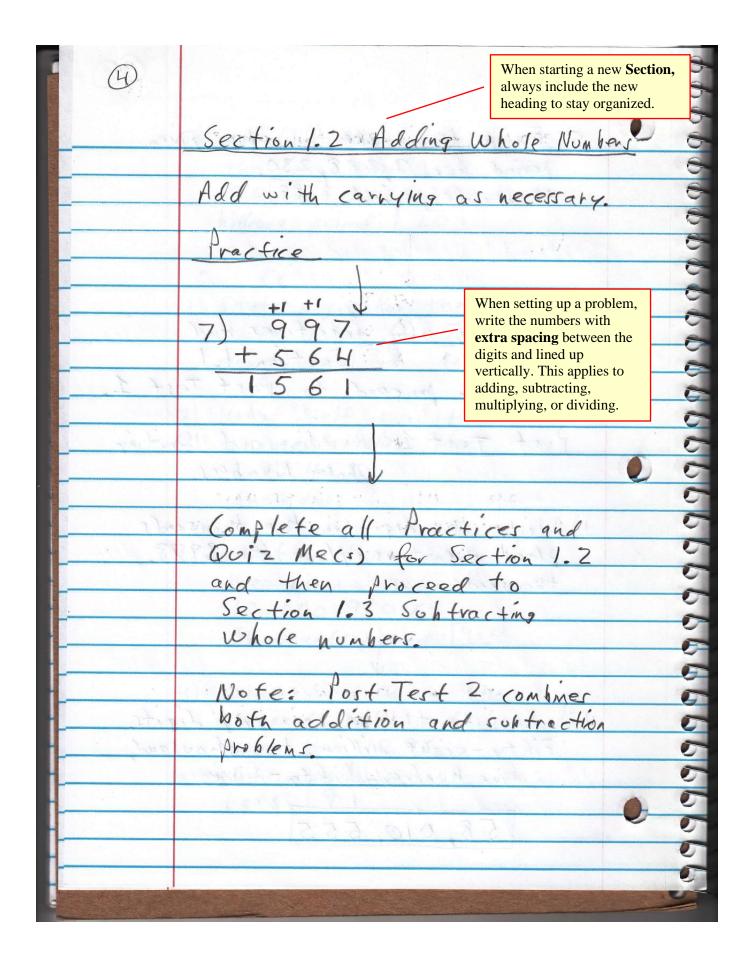
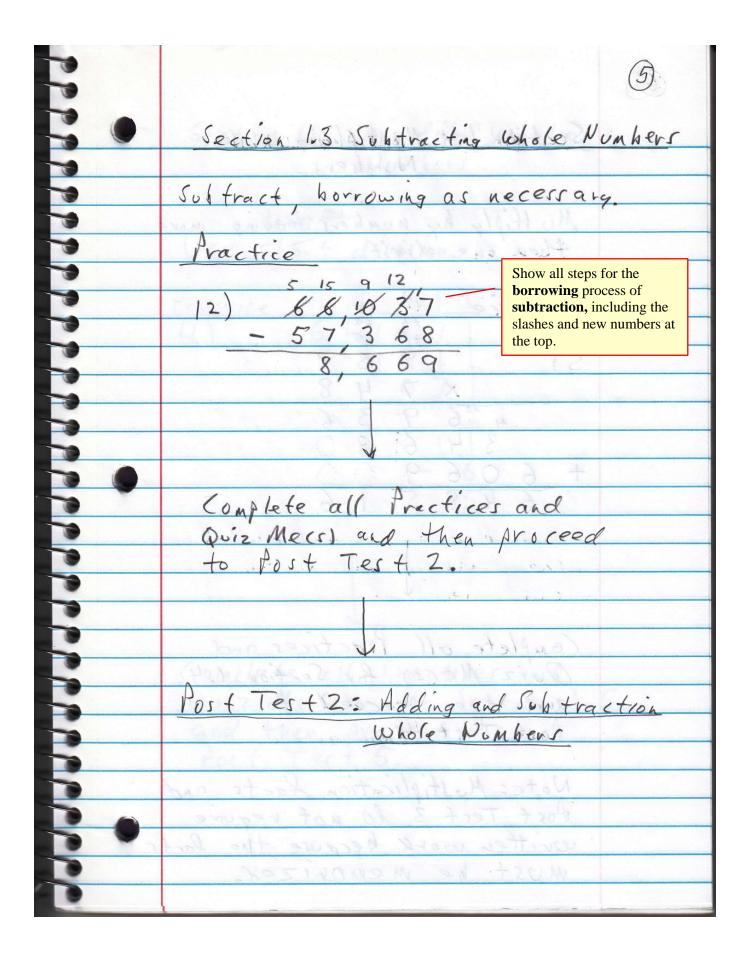
Notebook Sample

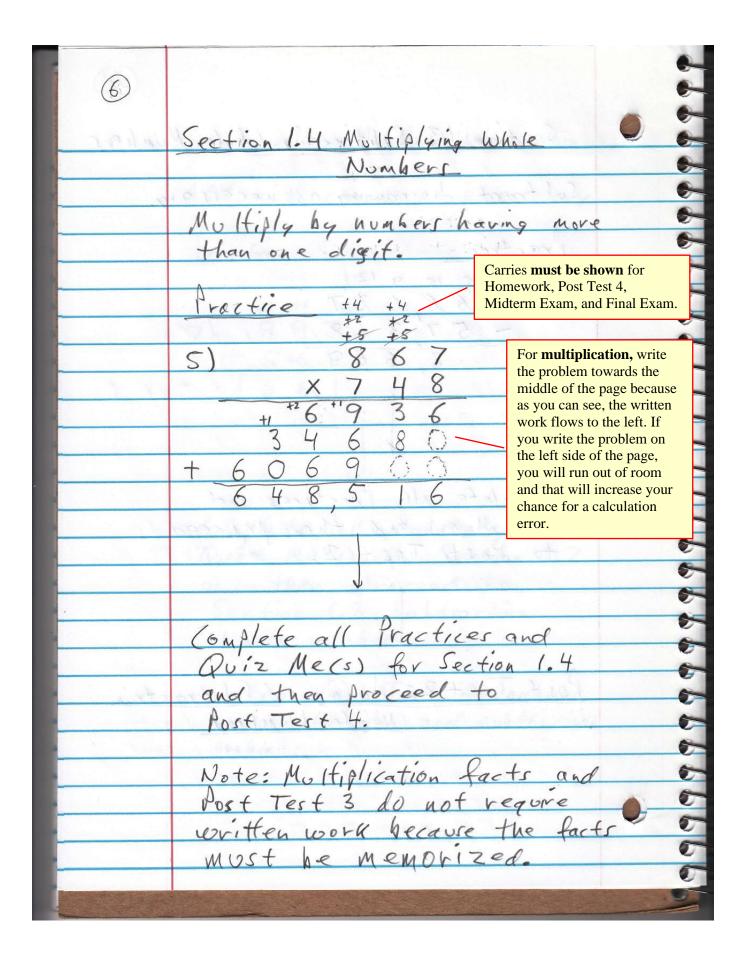
MAT 025-Arithmetic Review
Write name of the course. Also write the Module you are in.
Whole Numbers Write the Section you are currently at. Also write the objective you are working on.
Identify place value in whose numbers.
1) write digit in the thousands place
Write that you are in a Practice in MyMathTest. And of course, write out the problem you are working on along with the answer.
2) Write digit in hundred thousands place for 972 150. hundred thousands [9]
3) State the digit for 8,833,907 245 for thousands place. Thousands 7
H) Enter the number for the given period for 5 180, 734 millions period [5]

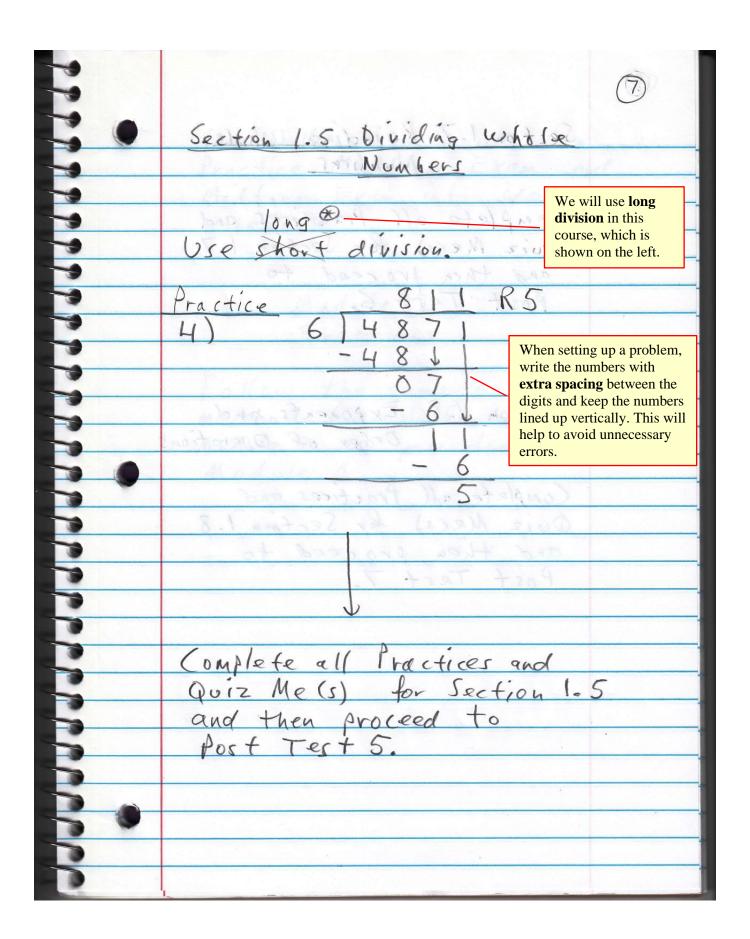












8		0
	Section 1.7 Rounding Whole	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Numbers	6
		6
	Complete all Practices and Quiz Me(s) for Section 1.7	6
	Quiz Me(s) for Section 1.7	6
	and then proceed to Post Test 6.	0
	Post Test 6.	5
	11/201/11/11	0
	SILVER LINE A-X	
	Section 1.8 Exponents and	
	Order of Operations	
		0 0
	Complete all Practices and	6
	Quiz Me(s) for Section 1.8	0
	and then proceed to	6
	Post Test 7.	0
	Landete all marketiers and	
	Complete and Stratemer sound	
	appoint the alexander founds	
	ago then properly and topo	
	2 to t tank	066666666666666666666666666666666666666
	Nase: Hollington during and	-
	Fort Test & 10 mat reasine 3	10
	united work because the last	0
	invit be meximited	

	9
	You will write want
	You will write your Practice Midtern Exan and
	Midtern Exam into your
	notebook.
-	NOTEHOON.
-	
-	Module 2
-	Fractions
-	[ractions
	Follow the same note-teking
	method for all Sections of
	Module 2 as you did for
	Module 1.
2	

Course Outline for Your Notebook

MAT 025 Arithmetic Review

Module 1 Whole Numbers

Section 1.1 Reading and Writing Whole Numbers

Video Lessons Notes

Lecture Presentation Notes (Traditional lecture course)

Objective 1: Identify place value in whole numbers.

Practice (*Homework in MyMathTest*)

Quiz Me (Homework in MyMathTest)

Objective 2: Write whole numbers in words.

Practice

Ouiz Me

Objective 3: Write whole numbers using digits.

Practice

Ouiz Me

Objective 4: Interpret tables using whole numbers.

Practice

Ouiz Me

Post Test 1

Section 1.2 Adding Whole Numbers

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Add when carrying is not required.

Practice

Quiz Me

Objective 2: Add with carrying as necessary.

Practice

Ouiz Me

Objective 3: Solve application problems.

Practice

Ouiz Me

Post Test 2

Section 1.3 Subtracting Whole Numbers

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Subtract when no borrowing is needed.

Practice

Ouiz Me

Objective 2: Subtract, borrowing as necessary.

Practice

Ouiz Me

Objective 3: Solve application problems.

Practice

Quiz Me

Post Test 3

Section 1.4 Multiplying Whole Numbers Video Lessons Notes

Lecture Presentation Notes

Objective 1: Do chain multiplication.

Practice

Quiz Me

Objective 2: Multiply by single-digit numbers.

Practice

Ouiz Me

Objective 3: Use multiplication shortcuts for numbers ending in zero.

Practice

Quiz Me

Objective 4: Multiply by numbers having more than one digit.

Practice

Ouiz Me

Objective 5: Solve application problems.

Practice

Quiz Me

Post Test 4

Section 1.5 Dividing Whole Numbers

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Write division problems using other symbols.

Practice

Ouiz Me

Objective 2: Divide, if possible.

Practice

Quiz Me

Objective 3: Use short (long) division.

Practice

Ouiz Me

Objective 4: Solve application problems.

Practice

Quiz Me

Post Test 5

Section 1.7 Rounding Whole Numbers

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Round numbers.

Practice

Quiz Me

Objective 2: Estimate by rounding and find exact answers.

Practice

Ouiz Me

Objective 3: Solve application problems.

Practice

Quiz Me

Post Test 6

Section 1.8 Exponents, Roots, and Order of Operations

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Identify an exponent and a base.

Practice

Quiz Me

Objective 2: Use the order of operations.

Practice

Ouiz Me

Post Test 7

Practice Midterm Exam (Online course)

Midterm Exam (Online course)

Module 2 Fractions

Section 2.1 Basics of Fractions

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Write fractions to represent diagrams or word problems.

Practice

Quiz Me

Objective 2: Identify the numerator and denominator.

Practice

Ouiz Me

Objective 3: Identify proper and improper fractions.

Practice

Ouiz Me

Objective 4: Analyze part/whole relationships.

Practice

Quiz Me

Section 2.2 Mixed Numbers

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Convert between mixed numbers and improper fractions.

Practice

Quiz Me

Section 2.3 Factors

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Find factors of a number.

Practice

Quiz Me

Objective 2: Identify prime numbers.

Practice

Ouiz Me

Objective 3: Find prime factorizations.

Practice

Quiz Me

Section 2.4 Writing a Fraction in Lowest Terms

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Test divisibility.

Practice

Quiz Me

Objective 2: Write a fraction in lowest terms using common factors.

Practice

Ouiz Me

Objective 3: Write a fraction in lowest terms using prime factors.

Practice

Quiz Me

Objective 4: Determine whether two fractions are equivalent.

Practice

Ouiz Me

Post Test 8

Section 2.5 Multiplying Fractions

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Multiply with fractions.

Practice

Ouiz Me

Section 2.7 Dividing Fractions

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Find the reciprocal of a fraction.

Practice

Ouiz Me

Objective 2: Divide fractions.

Practice

Quiz Me

Section 3.1 Adding and Subtracting Like Fractions

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Add like fractions.

Practice

Ouiz Me

Objective 2: Subtract like fractions.

Practice

Quiz Me

Section 3.2 Least Common Multiples

Video Lessons Notes

Lecture Presentation Notes

Objective 1: Find the least common multiple using multiples of the largest number.

Practice

Quiz Me

Objective 2: Find the least common multiple using any method.

Practice

```
Quiz Me
   Objective 3: Rewrite fractions with the indicated denominator.
     Practice
      Quiz Me
Section 3.3 Adding and Subtracting Unlike Fractions
   Video Lessons Notes
  Lecture Presentation Notes
   Objective 1: Add unlike fractions.
     Practice
      Quiz Me
  Objective 2: Subtract unlike fractions.
     Practice
      Quiz Me
Section 3.5 Order Relations and the Order of Operations
   Video Lessons Notes
  Lecture Presentation Notes
  Objective 1: Use the order of operations.
     Practice
      Quiz Me
  Objective 2: Simplify.
```

Practice Quiz Me Post Test 9

Practice Final Exam (Online course)

Final Exam (Online course)