

CONSUMER MATH

Consumer math students learn basic math skills as well as checking accounts, deposits, bank statements, data analysis, and fractions. They learn the metric system and basics in geometry.

CM101

Chapter 1: Adding Whole Numbers

Section 1: Addition

Section 2: Positive and Negative Numbers

Chapter 2: Checking and Decimals

Section 1: Checking

Section 2: Decimals

Chapter 3: Percentages and Application

Section 1: Percentages

Section 2: Application

CM102

Chapter 1: Subtracting Whole Numbers

Section 1: Subtraction

Section 2: Borrowing in Subtraction

Chapter 2: Positive and Negative Numbers and Decimals

Section 1: Positive and Negative Numbers

Section 2: Subtracting Larger Numbers

Section 3: Decimals

Section 4: Percentages

Chapter 3: Subtraction of Multiple Numbers and Application

Section 1: Subtraction of Multiple Numbers

Section 2: Mixed Questions

Section 3: Application

CM103

Chapter 1: Checking Accounts and Checks

Section 1: Banks and Checking Accounts

Section 2: Parts of a Check

Chapter 2: Deposits and Deposit Slips

Section 1: Deposits and Deposit Slips

Section 2: Checking Addition and Subtraction

Chapter 3: Check Rosters, Bank Statements, and Balancing

Section 1: Bank Statements

CM104

Chapter 1: Multiplying Whole Numbers and Decimals

Section 1: Multiplication

Section 2: Multiplying Numbers with Multiple Digits

Section 3: Multiplying Numbers with Decimals

Chapter 2: Multiplication Questions with More Digits and Signed Numbers

Section 1: Multiplication Questions with More Digits

Section 2: Multiplying Signed Numbers

Section 3: Multiplying Percentages

Chapter 3: Questions of Multiple Operations and Application

Section 1: Questions of Multiple Operations

Section 2: Application

CM105

Chapter 1: Dividing Whole Numbers

Section 1: Division

Section 2: Division Written Vertically

Section 3: Remainders

Section 4: Long Division

Chapter 2: Division with Decimals, Signed Numbers, and Checking

Section 1: Division with Decimals

Section 2: Division with Signed Numbers

Section 3: Checking Multiplication Using Division

Section 4: Checking Division Using

Multiplication

Chapter 3: Questions of Multiple Operations and Application

Section 1: Questions of Multiple Operations

Section 2: Application

CM106

Chapter 1: Fractions

Section 1: Principles of Fractions

Section 2: Proper Fractions, Improper
Fractions, and Mixed Numbers

Section 3: Reducing Fractions

Section 4: Adding and Subtracting Fractions

Section 5: Manipulation of Improper

Fractions, and Mixed Numbers

Section 6: Multiplying Fractions

Chapter 2: Least Common Denominators, Division and Signed Numbers

Section 1: Least Common Denominators

Section 2: Dividing Fractions

Section 3: Signed Numbers

Chapter 3: Percentages, Multiple Operations, and Application

Section 1: Converting Fractions to
Percentages

Section 2: Converting Percentages to
Fractions

Section 3: Questions Requiring Multiple
Mathematical Operations

Section 4: Application