

Curriculum Plan

Printed By: James Dressler

165, Business Math
Section: 9913

INSTRUCTOR(S):

Brian Anderson
Information Services
James Dressler

BASED ON: 0. Prealgebra: Standard Topics

Getting Started
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Fundamentals Introduction
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F1. Whole Numbers

F1.1 Whole Numbers I
Adding and Subtracting
Multiplying and Dividing
Rounding and Divisibility
F1.2 Whole Numbers II
Exponential Notation
Order of Operations

F2. Proportional Reasoning I

F2.1 Fractions I
Equivalent Fractions
Multiplying and Dividing
F2.2 Fractions II
Common Denominators
Adding and Subtracting
F2.3 Decimals I
Notation
Converting
F2.4 Decimals II
Adding and Subtracting
Multiplying and Dividing

F3. Proportional Reasoning II

F3.1 Ratio and Proportion
Ratios
Proportions
F3.2 Percent
Definition
Converting
Solving Percent Problems

F4. Signed Numbers

F4.1 Signed Numbers I
Adding
Subtracting

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F4.2 Signed Numbers II
 Multiplying and Dividing
 Combining Operations

F6. Interpreting Data

F6.1 Units of Measurement
 US/English Units
 The Metric System

F6.2 Interpreting Graphs
 Data and Graphs

F6.3 Introduction to Statistics
 Statistical Measures

INSTRUCTIONAL OPTIONS:

Number of times students may take Evaluate quizzes: 1

Count Explore question scores in lesson test total scores

There are no course notes for this section.