



Error Patterns in Computation: Using Error Patterns to Help Each Student Learn (10th Edition)

By Ashlock, Robert B.

Pearson, 2009. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Part I: Misconceptions and Error Patterns 1. Computation, Misconceptions, and Error Patterns 2. Error Patterns: Addition and Subtraction with Whole Numbers 3. Error Patterns: Multiplication and Division with Whole Numbers 4. Misconceptions and Error Patterns: Concepts and Equivalents with Fractions and Decimals 5. Error Patterns: Addition and Subtraction with Fractions and Decimals 6. Error Patterns: Multiplication and Division with Fractions and Decimals 7. Introduction to Misconceptions and Error Patterns: Geometry and Measurement 8. Introduction to Misconceptions and Error Patterns: Percent, Proportion, Integers, and Algebra Part II: Diagnosis and Instruction 9. Diagnosing Misconception and Error Patters in Computation and in Other Mathematical Topics 10. Providing Data-Driven Instruction in Computation 11. Enriching Instruction in Computation and Other Mathematical Topics Glossary Key for Additional Practice Selected Resources Appendices.



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