

# Lesson Practice B Arithmetic Sequences

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## Common Core State StandardS

perform multi-digit arithmetic. 1. Use place value understanding to round whole numbers to the nearest 10 or 100. 2. Fluently add and subtract within 1000 using strategies and algorithms based on place value, properties of operations, and/or the relationship between addition and subtraction. 3. Multiply one-digit whole numbers by multiples of 10 in the range 10-90 (e.g.,  $9 \times 80$ ,  $5 \times 60$  ...

## UNIT 2 NUMBER AND ALGEBRAIC METHODS - Sharyland ISD

(12)(B) Evaluate functions, expressed in function notation, given one or more elements in their domains. (12)(C) Identify terms of arithmetic and geometric sequences when the sequences are given in function form using recursive processes. (12)(D) Write a formula for the  $n$ th term of arithmetic and geometric sequences, given the value of several

## Middle-Grade Math Minutes - PBworks

whole needs to practice or review. This knowledge will help you plan the content of future math lessons. A class that consistently has difficulty with reading graphs, for example, may make excellent use of your lesson in that area, especially if they know they will have another opportunity to achieve success in this area on a future Minute. Have students file their Math ...