12.34.M Introduction to Sequences

Key Objectives

- Find terms of sequences using recursive and explicit formulas.
- Write rules for sequences.

Key Terms

- A **sequence** is an ordered set of numbers.
- A **term of a sequence** is an element or number in the sequence.
- A **recursive formula** is a formula for a sequence in which one or more previous terms are used to generate the next term.
- An **explicit formula** is a formula that defines the nth term a_n, or general term, of a sequence as a function of n.
- An **iteration** is the repetitive application of the same rule.

12 1 Introduction To Sequences

School Mathematics Study Group

12 1 Introduction To Sequences:

The Enigmatic Realm of **12 1 Introduction To Sequences**: Unleashing the Language is Inner Magic

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