

# Sequences

**Sequences** (numerical patterns) are sets of numbers that follow a particular pattern or rule to get from number to number. Each number is called a term in a pattern.

An **arithmetic sequence** is a number pattern where the rule is **addition** or **subtraction**.

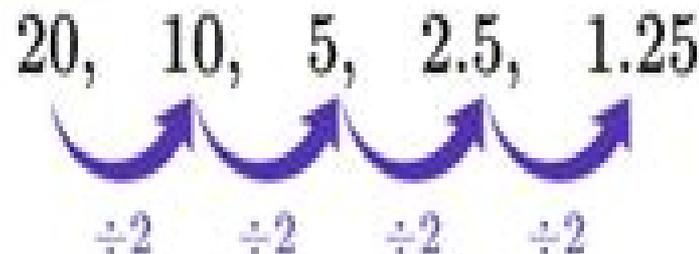
 Example



**Rule:** Add 5 each time

An **geometric sequence** is a number pattern where the rule is **multiplication** or **division**.

 Example



**Rule:** Divide the previous term by 2

# Lesson 12 Problem Solving Introduction To Sequences

**Daniel F McAuley**



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