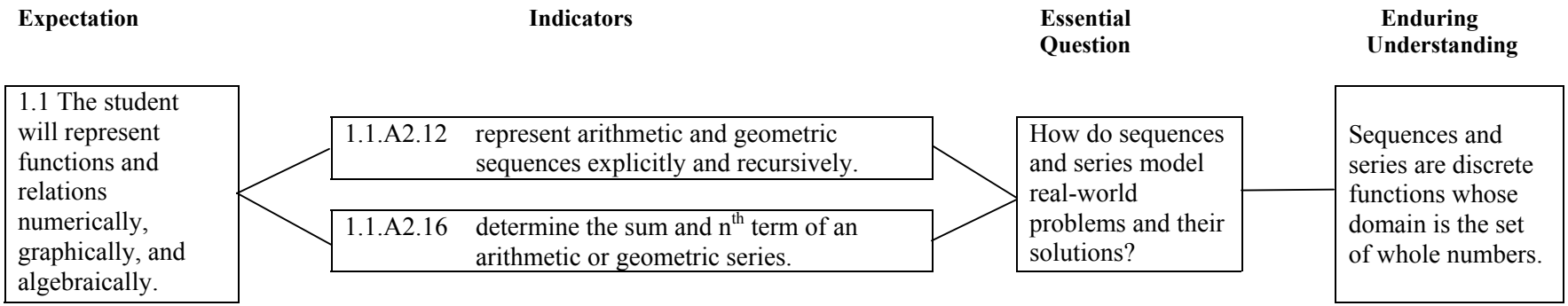
Expectation
Indicators
Essential Question
Enduring Understanding
1.1 The student will represent functions and relations numerically, graphically, and algebraically.
1.1.A2.12 represent arithmetic and geometric sequences explicitly and recursively.
1.1.A2.16 determine the sum and nth term of an arithmetic or geometric series.
How do sequences and series model real-world problems and their solutions?
Sequences and series are discrete functions whose domain is the set of whole numbers.