Unit 1: Sequences and Series Check Point

▤ Unit Check Point

Use the *Check Point* to check and reflect before completing the *Test Your Understanding Quiz* for *Unit 1: Sequences and Series*.

I understand how to:

Unit 1 **Concepts**	Place a checkmark in the appropriate column		
	Yes	**No**	**Maybe**
Identify assumptions made when defining arithmetic or geometric sequences and series			
Determine whether a sequence or series is arithmetic, geometric, or neither			
Determine a rule for finding the general term of arithmetic and geometric sequences			
Solve problems involving arithmetic and geometric sequences			
Derive a rule for determining the sum of *n* terms of arithmetic or geometric series			
Solve problems involving arithmetic and geometric series			
Explain why a geometric series is convergent or divergent			
Determine the sum of an infinite geometric series			

If you have any concerns from the *Check Point*, please refer to *Enhance Your Understanding* in the *Module* for designated practice questions and their solutions to help you improve your skills.

Contact your teacher for assistance and clarification as needed.

You have completed the *Lessons* and *Workbooks* for *Unit 1: Sequences and Series*. Please review all work in *Workbook 1B* to ensure it is your best work. Submit *Workbook 1B* for marking at this time, and continue your training with the next unit, *Unit 2: Quadratic Functions and Equations*.

Complete the *Test Your Understanding Quiz* when you have reviewed the feedback provided by your marker for *Workbooks 1A* and *1B*.