STAGE 7: UNIT 9 PATTERN SNIFFING

KEYWORDS AND DEFINITIONS



PRIOR KNOWLEDGE

9	Know the vocabulary of sequences
10	Find the next term in a linear sequence
11	Find a missing term in a linear sequence
12	Generate a linear sequence from its description.
CORE SUCCESS CRITERIA	
13	Use a term to term rule to generate a linear sequence

- 14 Use a term to term rule to generate a non-linear sequence
- 15 Find the term to term rule for a sequence
- 16 Describe a number sequence
- 17 Solve problems involving the term to term rule for a sequence

Solve problems involving the term toterm rule for a non-numerical sequence