

Preparation for the next lesson

Pearson Edexcel GCSE Mathematics 1MA1 • L022

10 minutes • Lesson resources

REACH FOR THE STAR | GCSE MATHEMATICS

L023: Sequences and nth terms

F1

Tomorrow solve $3x-1 \leq 11$ and list non-negative integer solutions.

F2

Before L023, continue 5,8,11,14 and explain the rule.

Read before the next lesson

An arithmetic sequence has a constant difference. For 5,8,11,14,... the nth term is $3n+2$ when the first term is $n=1$. Check both the first term and the difference.

Bring your methods and one question. Retry F1 in one week.