

A What comes next in this sequence?

$-23, -27, -31, \dots, \dots, \dots$

B Find the n th term for this sequence.

$-23, -27, -31, \dots, \dots, \dots$



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C What is the 447^{th} term in this sequence?

$-23, -27, -31, \dots, \dots, \dots$

D Is -827 a member of the following sequence? Show how you know.

$-23, -27, -31, \dots, \dots, \dots$