

Spicy Question #25



Here are three sequences

Sequence A:	11	24	39	56
Sequence B:	410	420	430	440
Sequence C:	530	507	486	467



NO Calculator

(a) Find the n^{th} term of each sequence.

(b) Find a range of values of n , for which

$$\text{Sequence A} > \text{Sequence B} > \text{Sequence C}$$

SUBMISSION DEADLINE 3/2/23 - 7PM

Video
Solution



All submissions to be emailed to 1stclassmaths@gmail.com

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