

Name : _____

Finding n^{th} Term

- 1) Calculate the 47th term in the arithmetic progression 25, 16, 7, -2, -11, ...

- 2) Given the arithmetic progression 1, 4, 7, 10, 13, ... find the 20th term.

- 3) Determine the 10th term of the arithmetic progression $1, \frac{37}{20}, \frac{99}{40}, \frac{31}{10}, \dots$

- 4) Given the arithmetic progression 1, 3, 5, 7, 9, ... find the 22nd term.

- 5) Find the 31st term of the sequence -201, -303, -405, -507, -609, ...

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