

Name : _____

Finding n^{th} Term

General sequence: S5

- 1) The sequence is $\frac{4}{7}, \frac{2}{7}, \frac{2}{21}, \dots$ Find the 5th term using recursive formula.

- 2) Find the 7th term of the sequence 5.7, 11.4, 22.8, 45.6, ... using recursive formula.

- 3) Find the 6th term of the sequence $1, 1.758\sqrt{3}, \dots$ using recursive formula.

- 4) Find the 8th term of the sequence $1, 1.758\sqrt{3}, \dots$ using recursive formula.

- 5) The sequence is $-2, -7, -17, -32, -52, \dots$ Find the 9th term using recursive formula.

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