

Name : \_\_\_\_\_

L2S1

## General Sequence - Term

Write the general term of each sequence.

1)  $5.5x, 20.5x, 45.5x, 80.5x, 125.5x, \dots$

2)  $-9m, -16m, -23m, -30m, -37m, \dots$

3)  $4v, 12v, 36v, 108v, \dots$

$\frac{3h}{2}, \frac{5h}{2}, \dots$

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5)  $-3k, -6k, -11k, -18k, \dots$

$4p, 129p, \dots$

7) Find the tenth term of the sequence  $3, 12, 27, 48, 75, \dots$

$3^{11}, \dots$

8) Find the twelfth term of the sequence  $-50c, -150c, -300c, -500c, -750c, \dots$