

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

L2S3

## General Sequence - Term

Write the general term of each sequence.

1)  $2k, -5k, 10k, -17k, 26k, \dots$

2)  $-9z, -12z, -15z, -18z, -21z, \dots$

3)  $4w, 7w, 12w, 19w, \dots$

$32q, 2592q, \dots$

5)  $\frac{t}{e}, \frac{2t}{e^2}, \frac{3t}{e^3}, \frac{4t}{e^4}, \frac{5t}{e^5}, \dots$

$9s, 159.9s, 249.9s, \dots$

7) Find the fourteenth term of the sequence  $104y, -158y, \dots$

$104y, -158y, \dots$

8) Find the eleventh term of the sequence  $1u, 9u, 25u, 49u, 81u, \dots$

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