## **General Term - Sequence**

Write the sequence using the given general term.

1) 
$$a_n = (7)^{n-1} \cdot (n!s)$$
 for all  $n \ge 1$ 

2) 
$$a_n = (0.5n + n^2)q$$
 for all  $n \ge 1$ 

3)  $a_n = 26g \cdot (-1)^{n-1}$ 

Find the ninth to

7)

## **PREVIEW**

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+ 1)m for all  $n \ge -1$ 

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or all n ≥ 3

s 7w, cos 11w, ...

8) Find the twelfth term of the sequence 4p, 10p, 18p, 28p, 40p, ...