$\qquad$

## General Term - Sequence

Write the sequence using the given general term.

1) $a_{n}=(7)^{n-1} \cdot(n!s)$ for all $n \geq 1$
2) $a_{n}=\left(0.5 n+n^{2}\right) q$ for all $n \geq 1$
3) $a_{n}=26 g \cdot(-1)^{n-}$

## $\qquad$ collection of worksheets in all subjects!

5) $\quad a_{n}=\frac{4}{3} f+\frac{1}{6} f n \mathrm{f}$
6) Find the ninth t
$+1) m$ for all $n \geq-1$

| 3 |
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## PREVIEW

## Gain complete access to the largest


is $7 \mathrm{w}, \cos 11 \mathrm{w}, \ldots$

or all $n \geq 3$


8) Find the twelfth term of the sequence $4 p, 10 p, 18 p, 28 p, 40 p, \ldots$

